

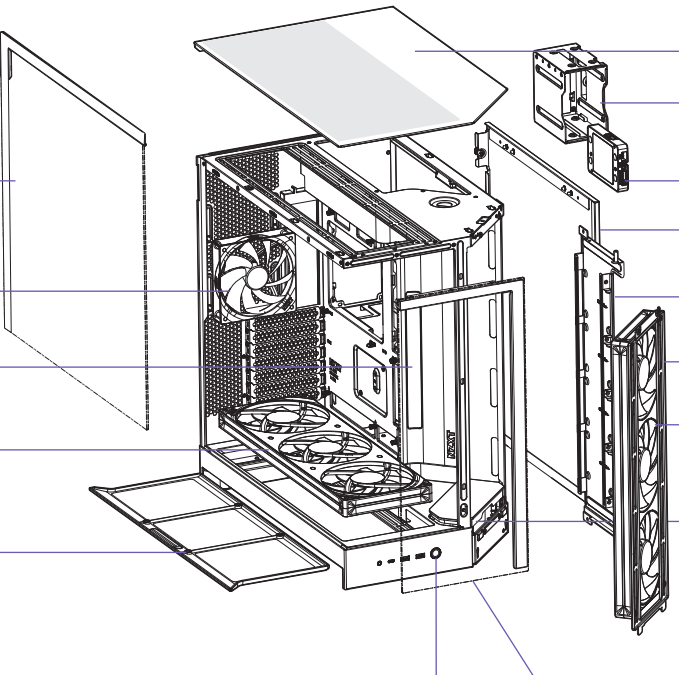
H9 FLOW SERIES

LARGE DUAL-CHAMBER MID-TOWER ATX AIRFLOW CASE

01. EXPLODED VIEW

VISTA EXPLOSIONADA
EXPLOSIONSDARSTELLUNG
VEDUTA IN ESPLOSO
VISTA EXPLODIDA

exploded view



1. Tempered glass panel

2. Rear exhaust Fan

3. Large cable cover

4. Bottom Intake Fans (H9 Flow RGB+ Only)

5. Bottom Filter

6. Front I/O module

7. Top Panel

8. SSD/HDD Cage

9. Control Hub (H9 Flow RGB+ Only)

10. Right side panel

11. SSD Mounting Bracket

12. Removable front radiator/fan bracket

13. Front intake fan

14. Removable floor cover

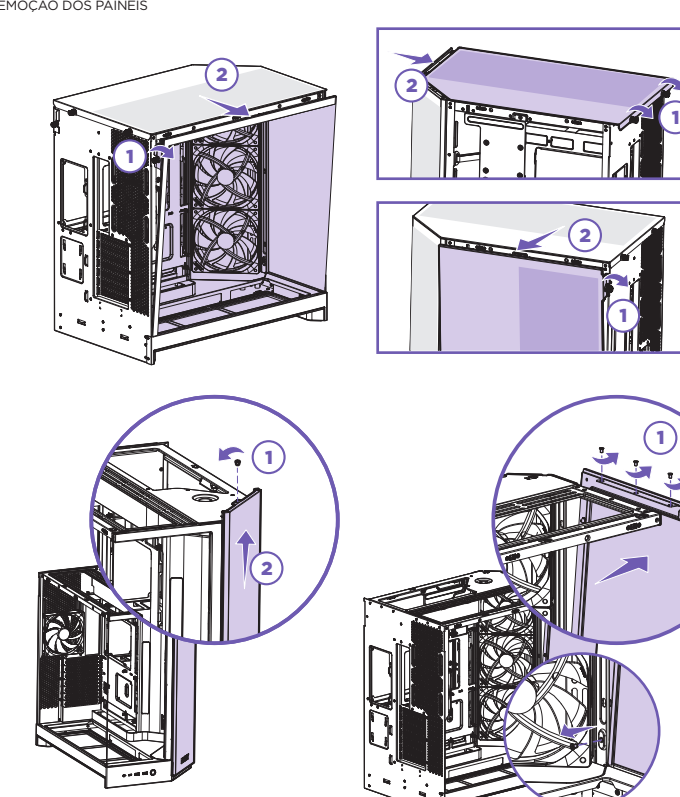
15. Front Mesh panel

16. Front Tempered Glass Panel

03. PANEL REMOVAL

EXTRACCIÓN DE PANEL
RETRAIT DU PANNEAU
BLENDEN ENTFERNEN
RIMOZIONE DEL PANNELLO
REMOÇÃO DOS PAINÉIS

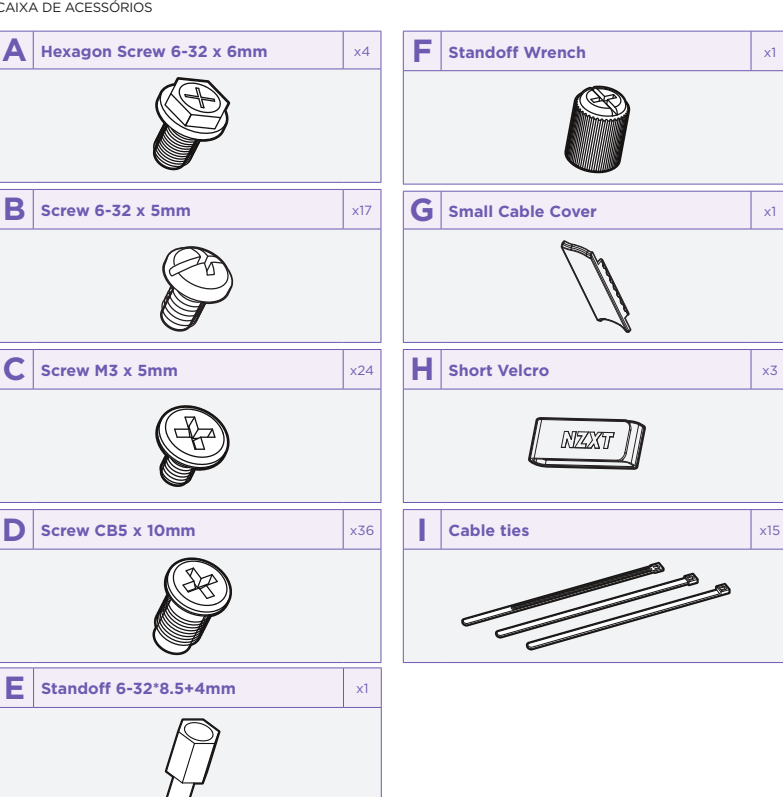
panel 제거
パネルの取り外し
パネルの取り外し
移除面板
移除面板



04. ACCESSORY BOX

CAJA DE ACCESORIOS
BOITE D'ACCESSOIRES
ZUBEHÖRSET
SCATOLA DEGLI ACCESSORI
CAIXA DE ACESSÓRIOS

accessory box



FRONT

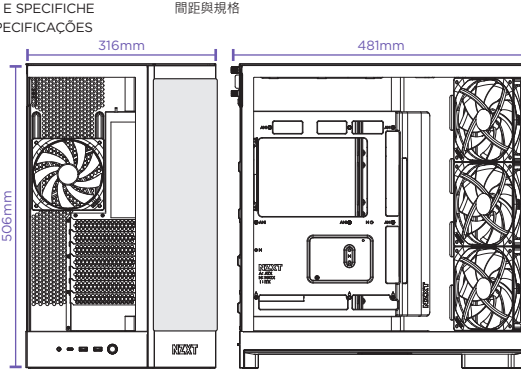
FRONTAL | AVANT | FRONT | ANTERIORE | FRONTAL | 전면 | フロント | 正面

COVER	TABLE OF CONTENTS
01. EXPLODED VIEW	02. CLEARANCES & SPECIFICATIONS
03. PANEL REMOVAL	04. ACCESSORY BOX
05. CABLE CONNECTIONS	06. BUTTONS & I/O
	07. CONTROL HUB (FLOW RGB+ ONLY)

02. CLEARANCES & SPECIFICATIONS

VISTA EXPLOSIONADA
DÉGAGEMENTS ET SPÉCIFICATIONS
ABSTANDE UND TECHNISCHE DATEN
SPAZI NECESSARI E SPECIFICHE
DIMENSÕES E ESPECIFICAÇÕES

exploded view



Motherboard Support
Supporto per scheda madre con connessione posteriore (BTF, Project Zero)
2.5" SSD Support
HDD 3.5" Support
Expansion Slots
CPU Cooler Height
GPU Length
PSU Length
Top Radiator & Fan Thickness
Placas base admitidas
Soporte trasero para placa base (BTF, Project Zero)
Unidad de estado sólido de 2.5"
Unidad de disco duro de 3.5"
Ranuras de expansión
Espacio para refrigerador de procesador
Espacio para gráfica
Longitud de la fuente de alimentación
Grosor del radiador y de los ventiladores superiores

EATX (Up to 277 mm), ATX, Micro-ATX and Mini-ITX
Yes (ATX, Micro-ATX)
4+2
2
7
Up to 165mm
Up to 459 mm (with <56 mm thickness fans installed at the front-right)
Up to 410 mm (with 56 mm thick 420 mm AIO and fans installed at the front-right)
Up to 200mm
Up to 80 mm (360 mm)
Up to 62 mm (420 mm)
EATX (Up to 277 mm), ATX, Micro-ATX and Mini-ITX
Si (ATX, Micro-ATX)
4+2
2
7
Até 165 mm
Hasta 459 mm (con ventiladores de hasta <56 mm de grosor instalados en la parte delantera-derecha)
Hasta 410 mm (con AIO de 420 mm y ventiladores de 56 mm de grosor instalados en la parte delantera-derecha)
Hasta 200 mm
Hasta 80 mm (360 mm)
Hasta 62 mm (420 mm)

BACK

ATRÁS | ARRIÈRE | ZURÜCK | INDIETRO | VOLTAR | 뒷면 | 裏面 | 背面

08. CABLE MANAGEMENT	09. SSD DRIVE INSTALLATION	10. HDD DRIVE INSTALLATION	11. MOTHERBOARD INSTALLATION
12. EXPANSION CARD INSTALLATION	13. POWER SUPPLY INSTALLATION	14. FAN & RADIATOR SUPPORT	15. FAN & RADIATOR INSTALLATION
限用物質及元素列表 限用物質及元素清單	REGULATORY STATEMENT	NZXT GLOBAL WARRANTY POLICY	

Cartes mères prises en charge Support de carte mère avec connexion arrière (BTF, Project Zero) SSD 2.5" Disques durs 3.5" Fentes d'expansion Espace libre au niveau du refroidisseur de processeur Espace libre au niveau de la carte graphique Longueur de l'alimentation Épaisseur du radiateur et des ventilateurs du haut Motherboard-Unterstützung Unterstützung für rückseitig anschließendes Motherboard (BTF, Project Zero) 2.5-Zoll-SSD 3,5-Zoll-Festplatte Erweiterungssteckplätze Freiraum für CPU-Kühler Freiraum für GPU Länge des Netzteils Die Dicke des oberen Radiators & der Lüfter Scheda madre supportata Supporto per scheda madre con connessione posteriore (BTF, Project Zero) SSD 2.5" HDD 3.5" Alloggi d'espansione Ingenno refrigeratore per CPU Ingombro per GPU Lunghezza alimentatore Spessore del radiatore e della ventola superiore Placa principal suportadas Soporte para Motherboard con Conexión Trasera (BTF, Proyecto Zero) SSD de 2.5" HDD de 3.5" Ranuras de expansión Espacio necesario para o refrigerador da CPU Espaço necessário para a GPU Comprimento da fonte de alimentação Espessura do Radiador e do Ventilador Superior	EATX (Up to 277 mm), ATX, Micro-ATX and Mini-ITX Oui (ATX, Micro-ATX) 4+2 2 7 Jusqu'à 165 mm Jusqu'à 459 mm (avec des ventilateurs de 56 mm d'épaisseur installés à l'avant-droit) Jusqu'à 410 mm (avec un AIO de 420 mm et des ventilateurs de 56 mm d'épaisseur installés à l'avant-droit) Jusqu'à 200 mm Jusqu'à 80 mm (360 mm) Jusqu'à 62 mm (420 mm) EATX (Up to 277 mm), ATX, Micro-ATX and Mini-ITX Ja (ATX, Micro-ATX) 4+2 2 7 Bis zu 165 mm Bis zu 459 mm (mit Lüftern bis 56 mm Dicke, die vorne rechts installiert sind) Bis zu 410 mm (mit 56 mm dickem 420 mm AIO und Lüftern, die vorne rechts installiert sind) Bis zu 200 mm Bis zu 80 mm (360 mm) Bis zu 62 mm (420 mm) EATX (Up to 277 mm), ATX, Micro-ATX and Mini-ITX Si (ATX, Micro-ATX) 4+2 2 7 Fino a 165mm Fino a 459 mm (con ventole di spessore fino a 56 mm installate sulla parte anteriore destra) Fino a 410 mm (con un dissipatore a liquido di 420 mm e ventole di 56 mm di spessore installate sulla parte anteriore destra) Fino a 200mm Fino a 80 mm (360 mm) Fino a 62 mm (420 mm) EATX (Up to 277 mm), ATX, Micro-ATX and Mini-ITX Sì (ATX, Micro-ATX) 4+2 2 7 Até 165 mm Até 459 mm (con ventoinhas de espessura até 56 mm instaladas na frente à direita) Até 410 mm (com AIO de 420 mm e 56 mm de espessura e ventoinhas instaladas na frente à direita) Até 200 mm Até 80 mm (360 mm) Até 62 mm (420 mm)	마더보드 지원 지원 최대 165mm 앞쪽 공론쪽에 56mm 두께 팬을 설치했을 때 최대 459mm까지 가능해요(팬 두께 56mm 이하일 경우) 앞쪽 공론쪽에 56mm 두께의 420mm AIO와 팬을 설치했을 때는 최대 410mm까지 가능해요 최대 200mm 최대 80mm (360mm까지) 최대 62mm (420mm까지) 마ザーボードサポート サポート はい、ATX、Micro-ATX です。 4+2 2 7 最大 165 mm 前面に設置されたファンの厚さが56mm未満の場合、最大459mmまで 前面に56mm厚の420mm AIOクーラーとファンを設置した場合、最大410mmまでです。 最大 200 mm 最大 80 mm (360 mm用) 最大 62 mm (420 mm用) 上部长지터와 팬의 두께 EATX (Up to 277 mm), ATX, Micro-ATX and Mini-ITX 是 (ATX、Micro-ATX) 4+2 2 7 最大 165mm 最多 459 mm (前右側安裝小於 56 mm 厚的風扇時) 最多 410 mm (前右側安裝 56 mm 厚 - 420 mm AIO 及風扇) 最大 200mm 最多 80 毫米 (360 毫米) 最多 62 毫米 (420 毫米)	EATX (Up to 277 mm), ATX, Micro-ATX and Mini-ITX 네 (ATX, Micro-ATX) 4+2 2 7 최대 165mm 앞쪽 공론쪽에 56mm 두께 팬을 설치했을 때 최대 459mm까지 가능해요(팬 두께 56mm 이하일 경우) 앞쪽 공론쪽에 56mm 두께의 420mm AIO와 팬을 설치했을 때는 최대 410mm까지 가능해요 최대 200mm 최대 80mm (360mm까지) 최대 62mm (420mm까지) マザーボードサポート サポート はい、ATX、Micro-ATX です。 4+2 2 7 最大 165 mm 前面に設置されたファンの厚さが56mm未満の場合、最大459mmまで 前面に56mm厚の420mm AIOクーラーとファンを設置した場合、最大410mmまでです。 最大 200 mm 最大 80 mm (360 mm用) 最大 62 mm (420 mm用) 上部长지터와 팬의 두께 EATX (Up to 277 mm), ATX, Micro-ATX and Mini-ITX 네 (ATX、Micro-ATX) 4+2 2 7 最大 165mm 最多 459 mm (前右側安裝小於 56 mm 厚的風扇時) 最多 410 mm (前右側安裝 56 mm 厚 - 420 mm AIO 及風扇) 最大 200mm 最多 80 毫米 (360 毫米) 最多 62 毫米 (420 毫米)
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07. CONTROL HUB

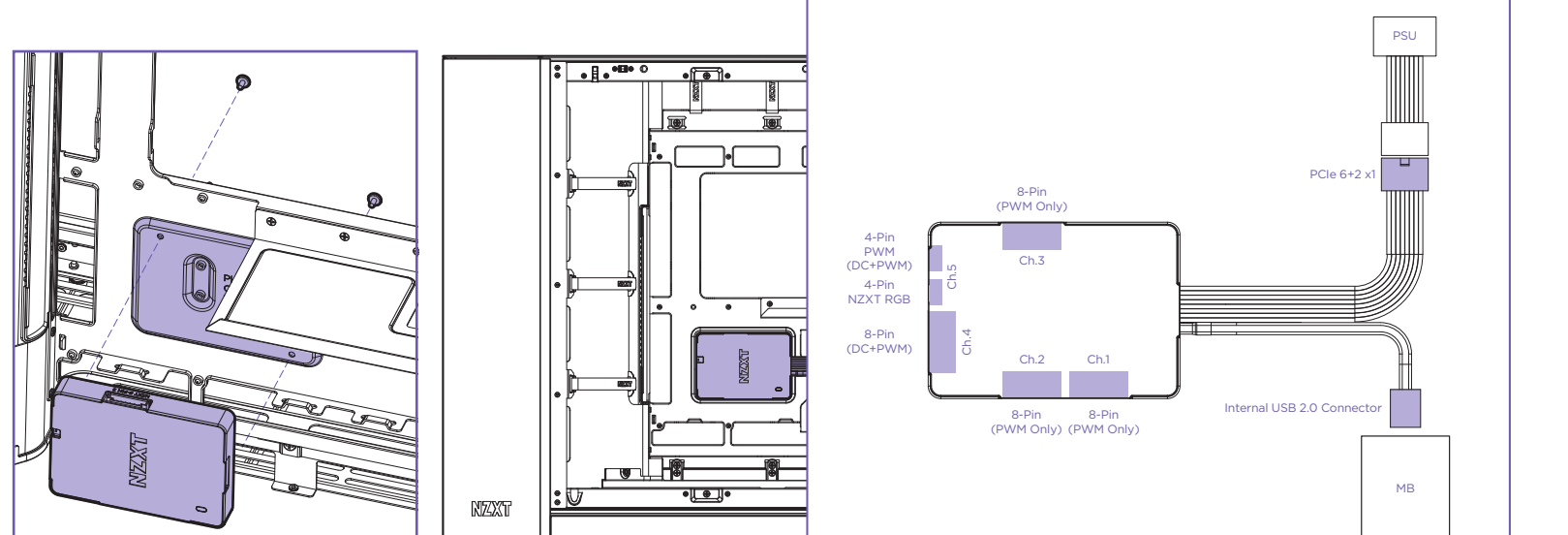
1 Headset Jack

2 USB 3.2 Gen2x2 Type-C

3 USB 3.2 Gen1 Type-A

4 Power Switch

5 Power LED



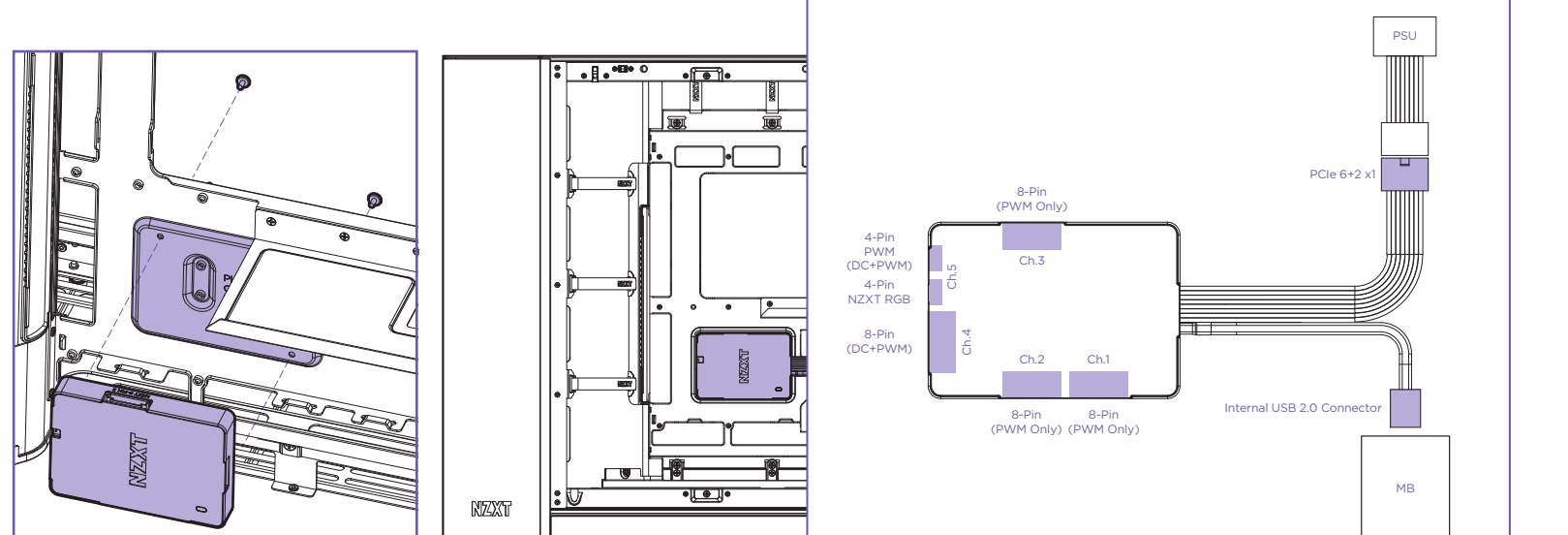
1. Prise Casque

2. USB 3.2 Gen2x2 Type-C

3. USB 3.2 Gen1 Type-A

4. Interrupteur marche/arrêt

5. Témoign d'alimentation



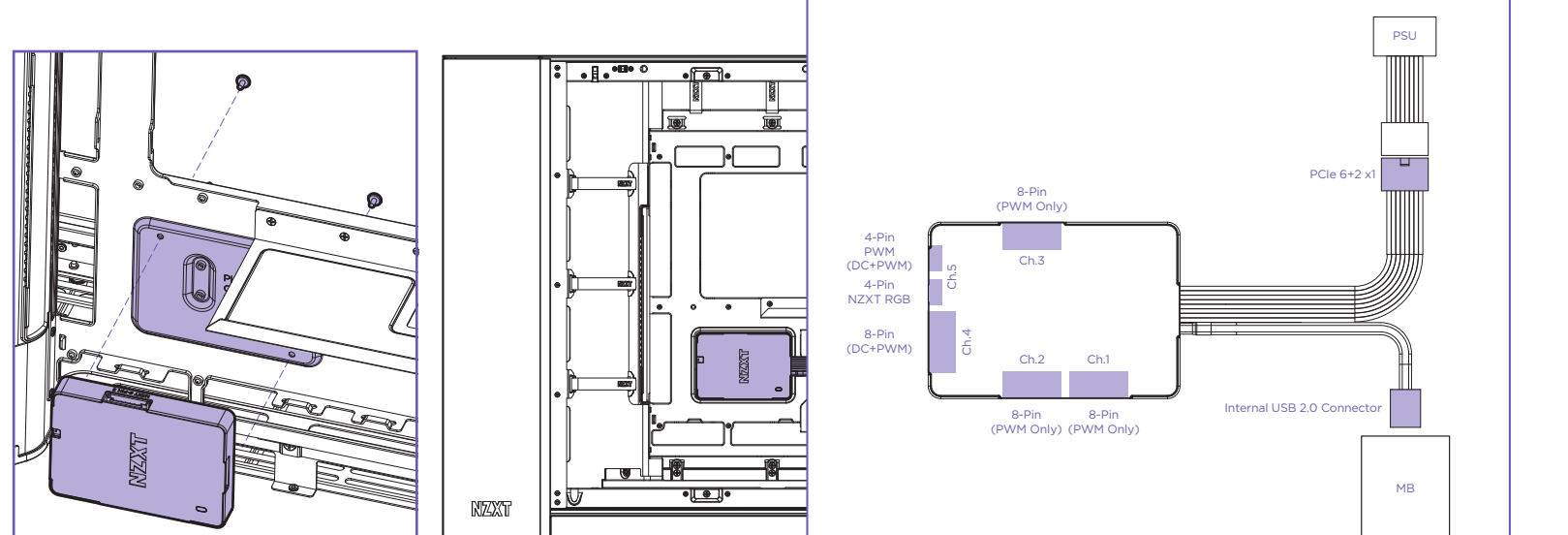
1. Ingresso Cuffie

2. USB 3.2 Gen2x2 Type-C

3. USB 3.2 Gen1 Type-A

4. Interruttore d'alimentazione

5. LED di alimentazione



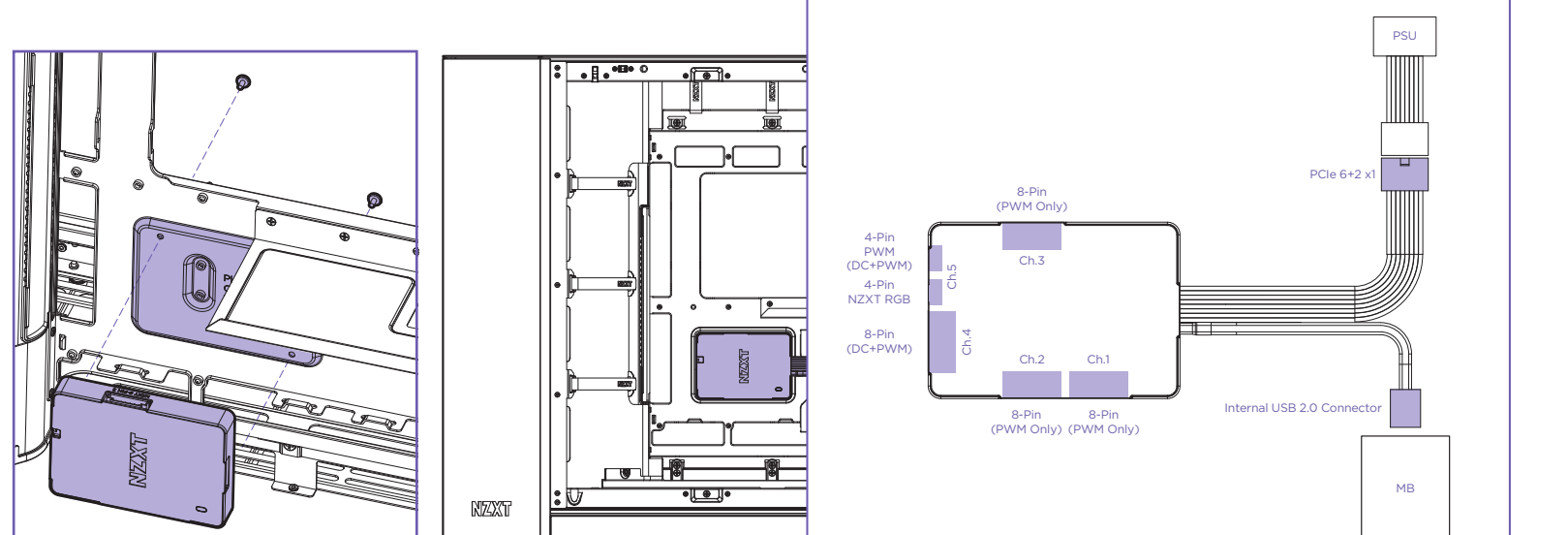
1. 헤드셋 잭

2. USB 3.2 Gen2x2 Type-C

3. USB 3.2 Gen1 Type-A

4. 전원 스위치

5. 전원 LED



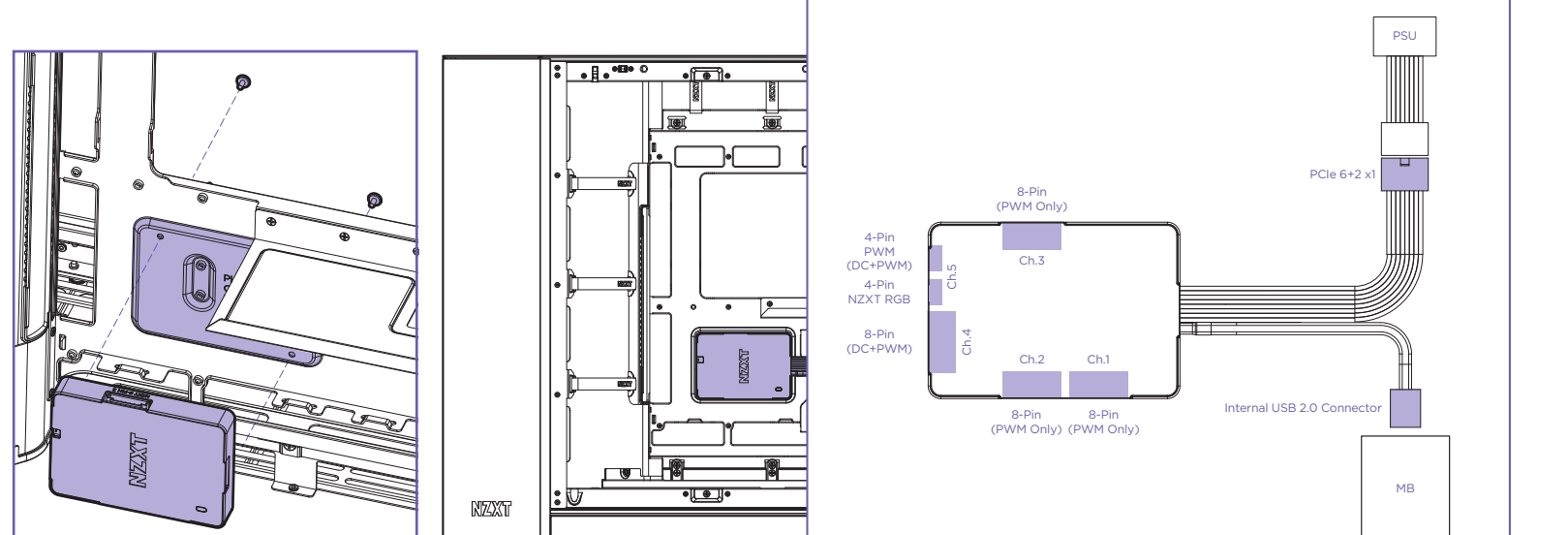
1. Headset-Buchse

2. USB 3.2 Gen2x2 Type-C

3. USB 3.2 Gen1 Type-A

4. Netzschalter

5. Betriebs-LED



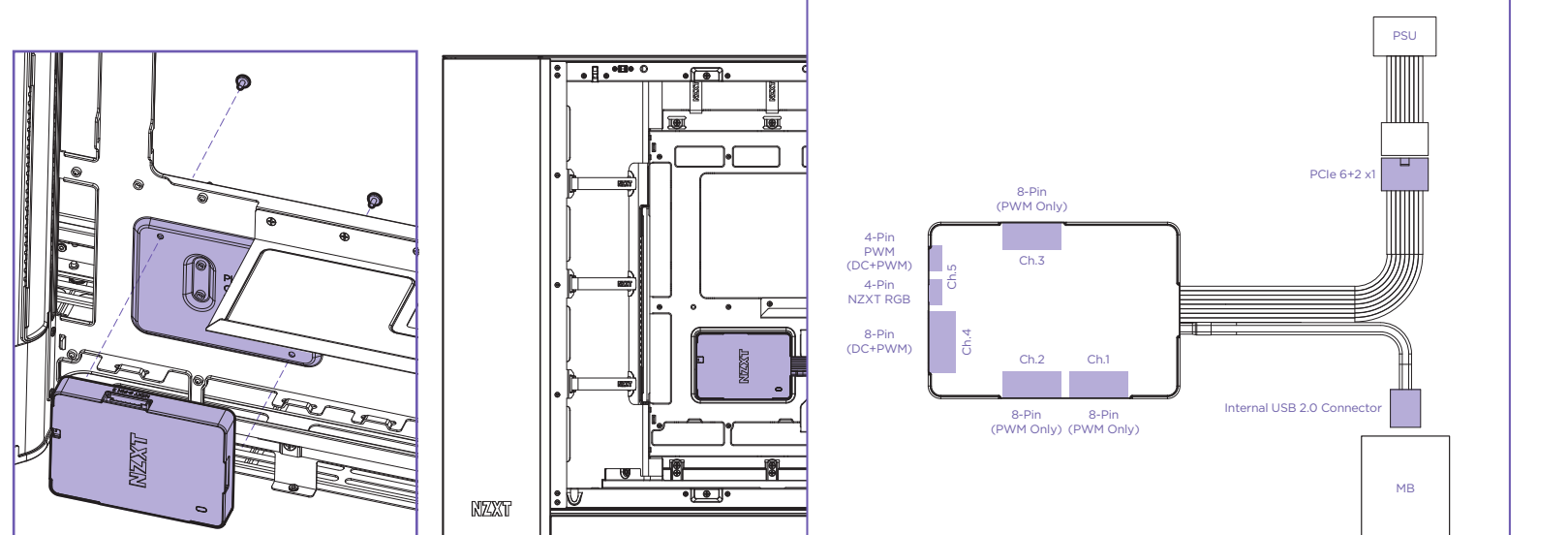
1. 耳機麥克風插孔

2. USB 3.2 Gen2x2 Type-C

3. USB 3.2 Gen1 Type-A

4. 電源開關

5. 電源LED



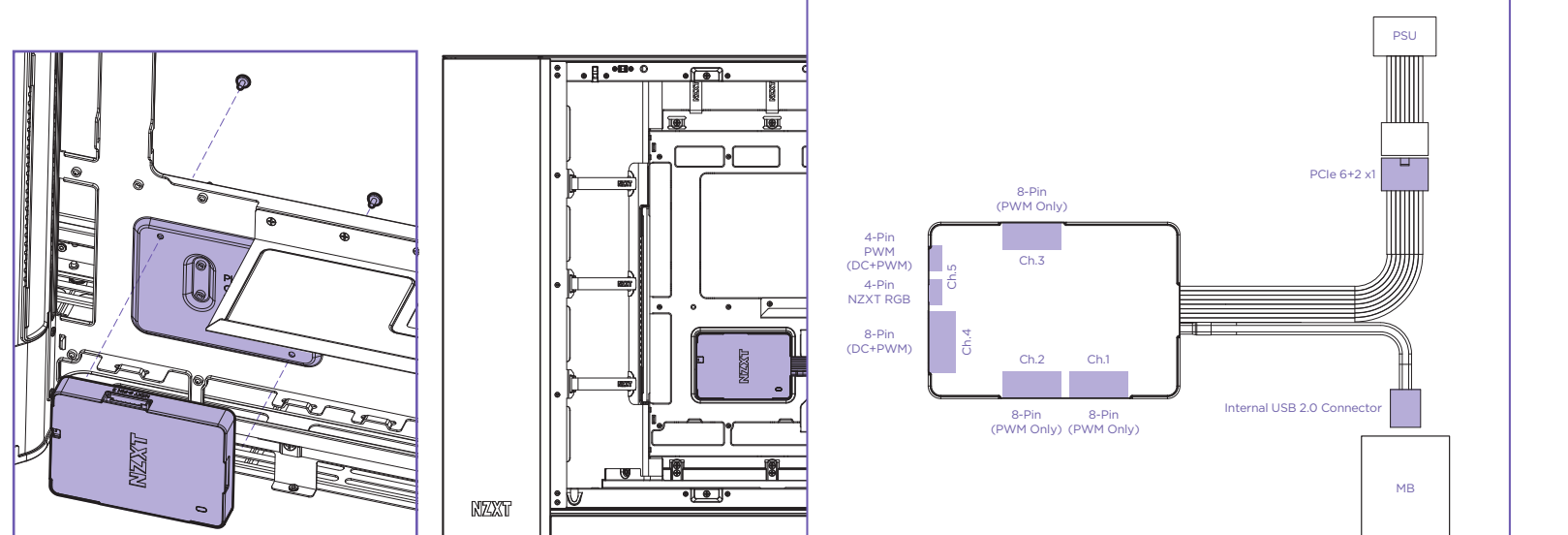
1. Jack para auriculares

2. USB 3.2 Gen2x2 Type-C

3. USB 3.2 Gen1 Type-A

4. Interruptor de encendido

5. LED de alimentación



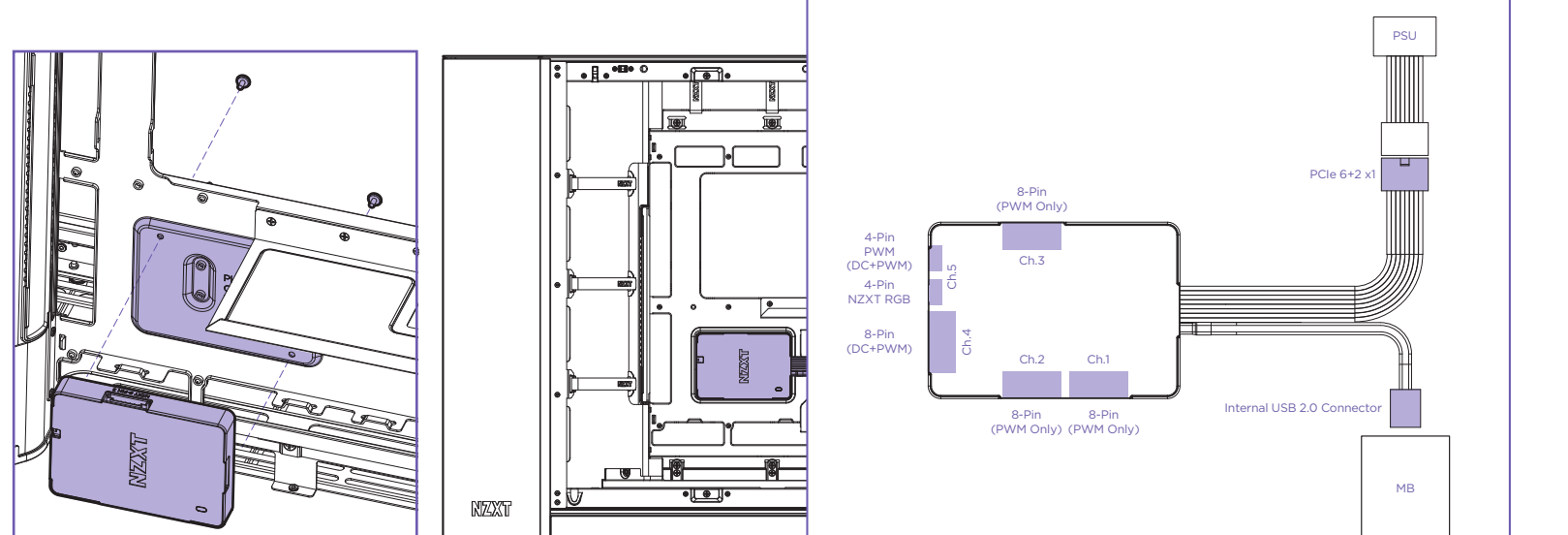
1. Jack de fone de ouvido

2. USB 3.2 Gen2x2 Type-C

3. USB 3.2 Gen1 Type-A

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5. LED de alimentação



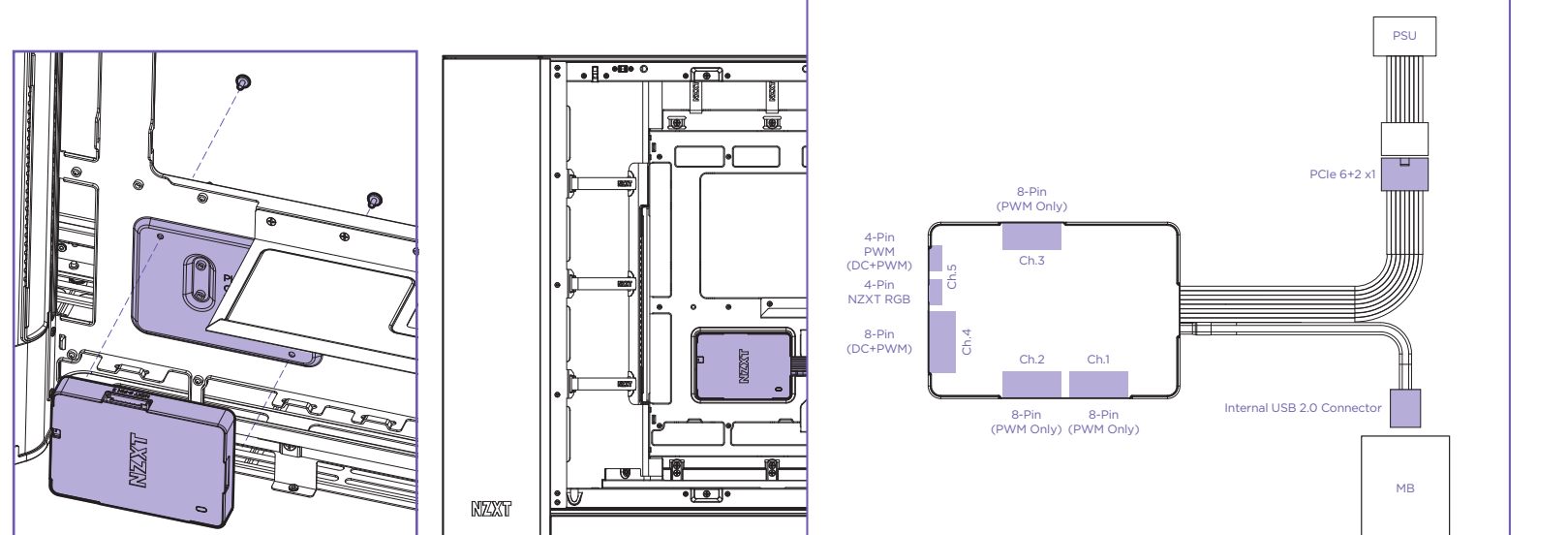
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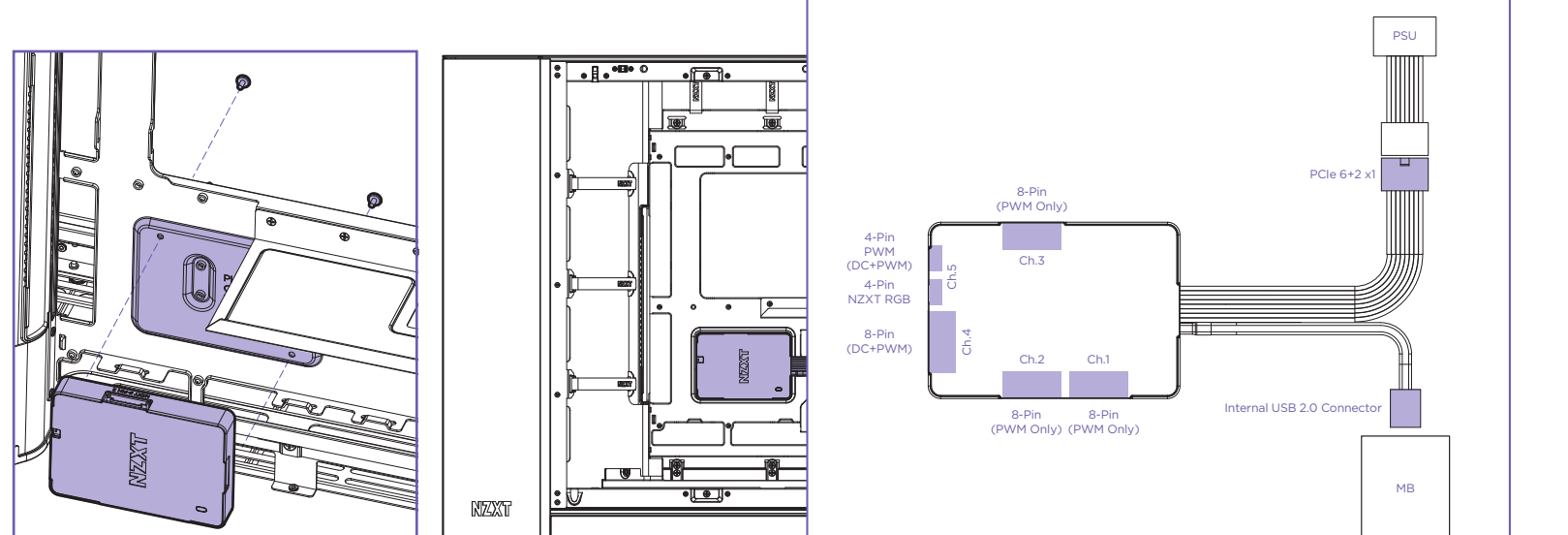
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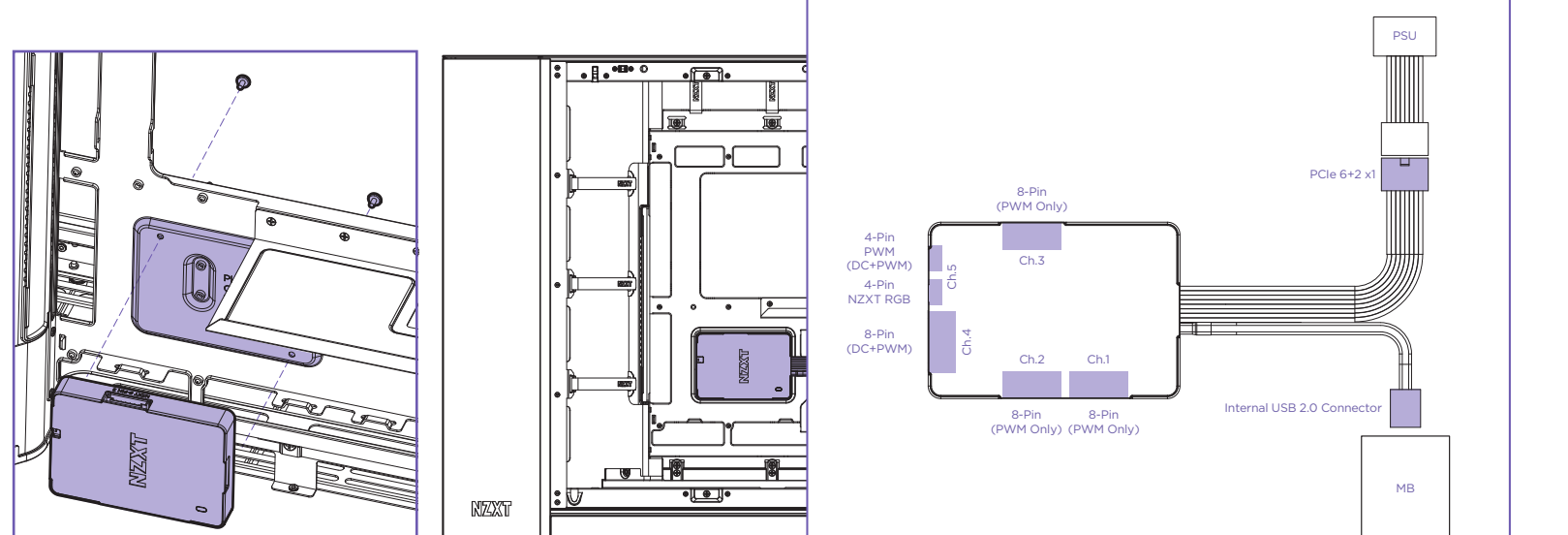
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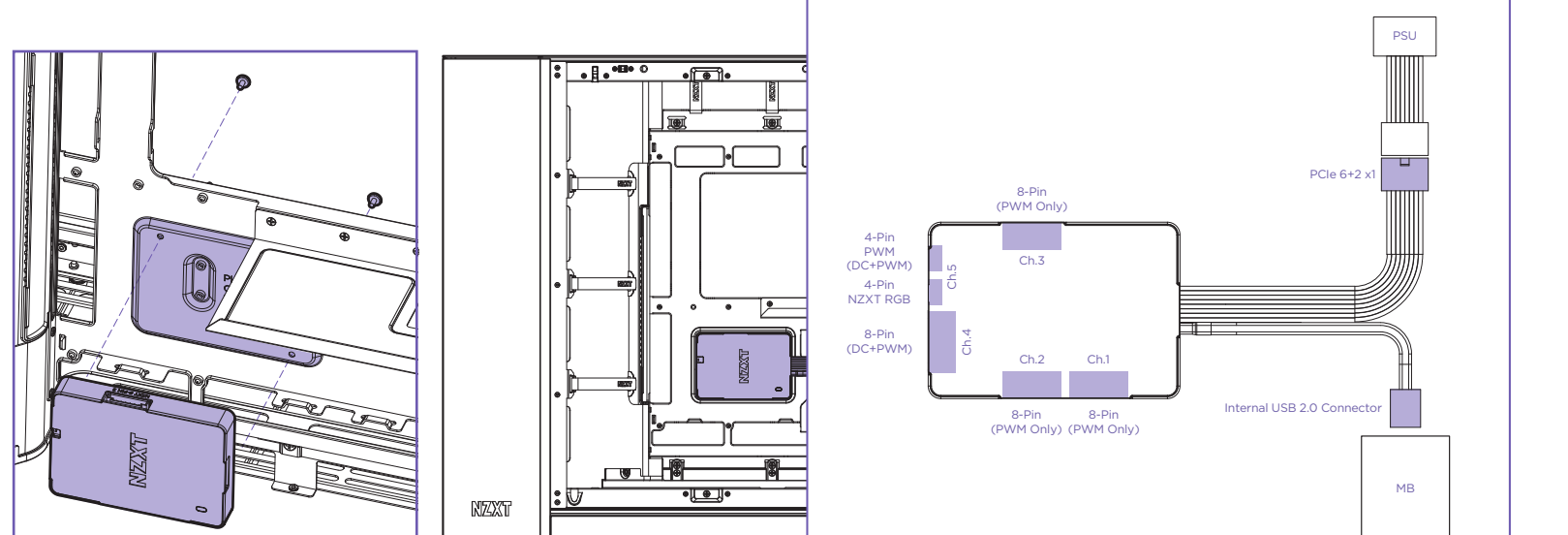
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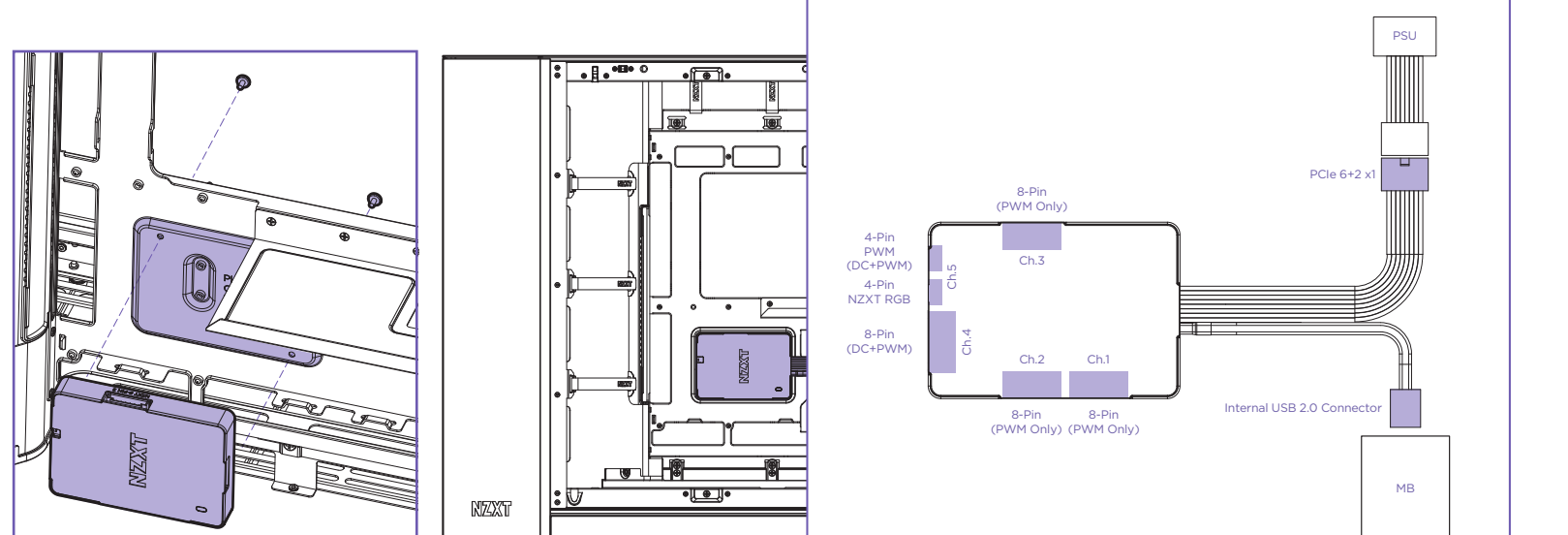
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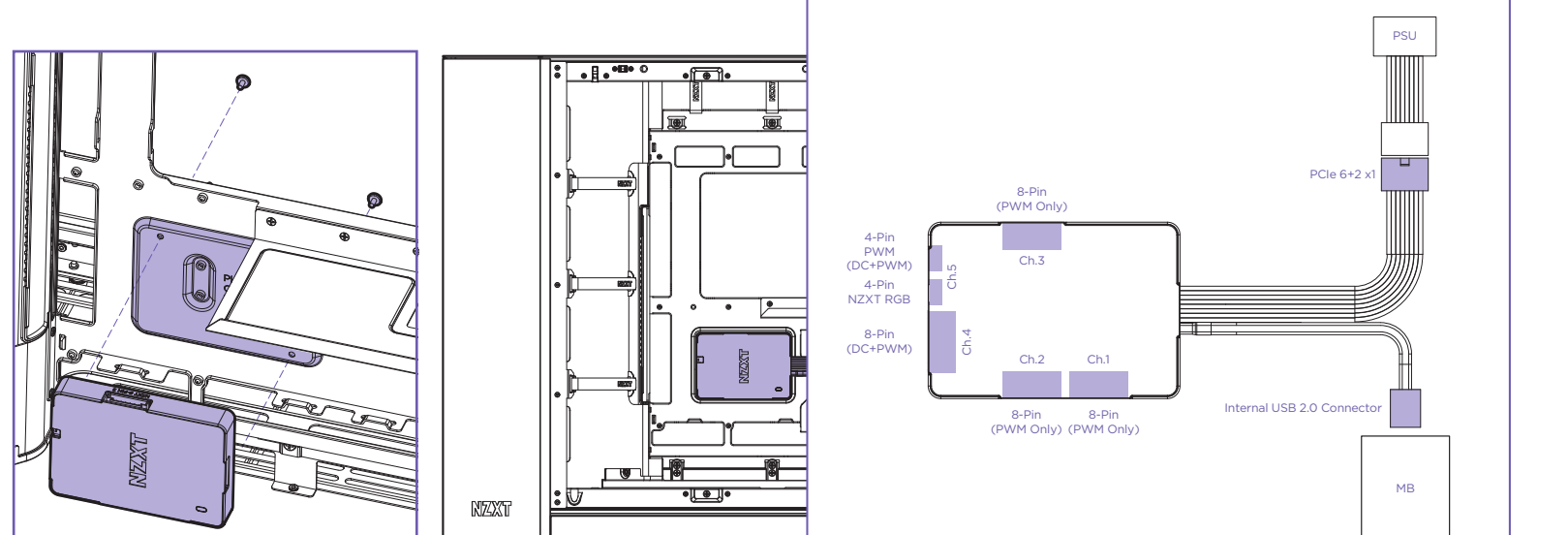
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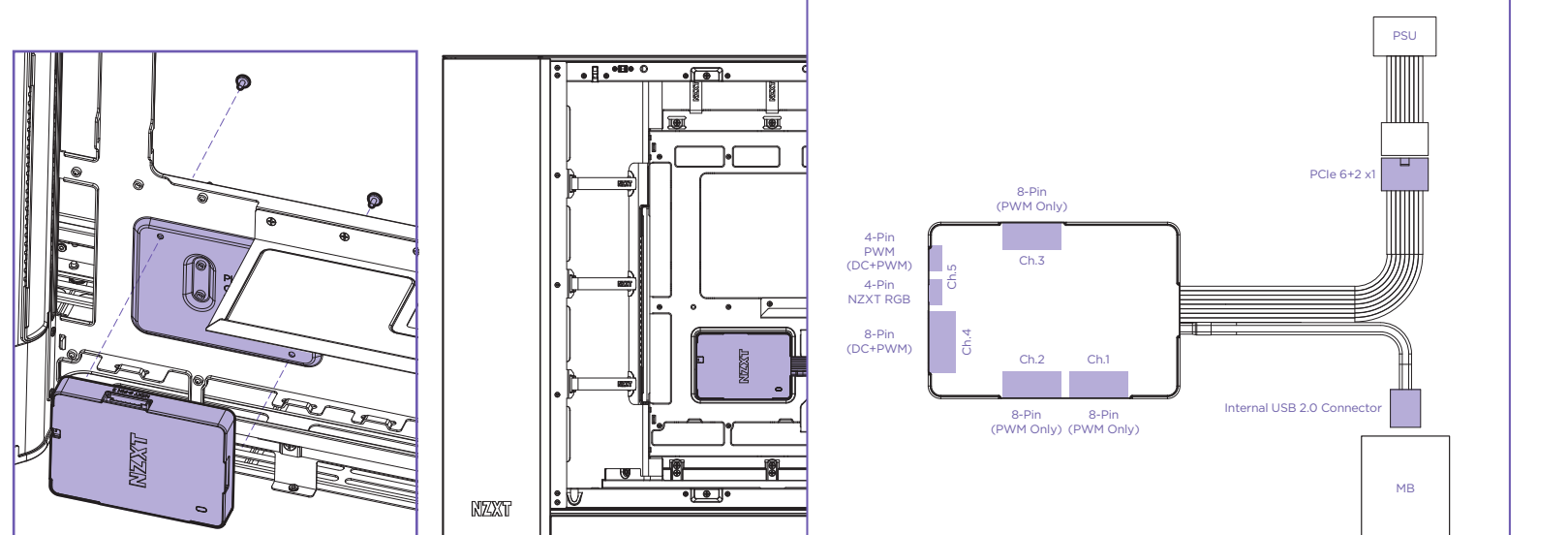
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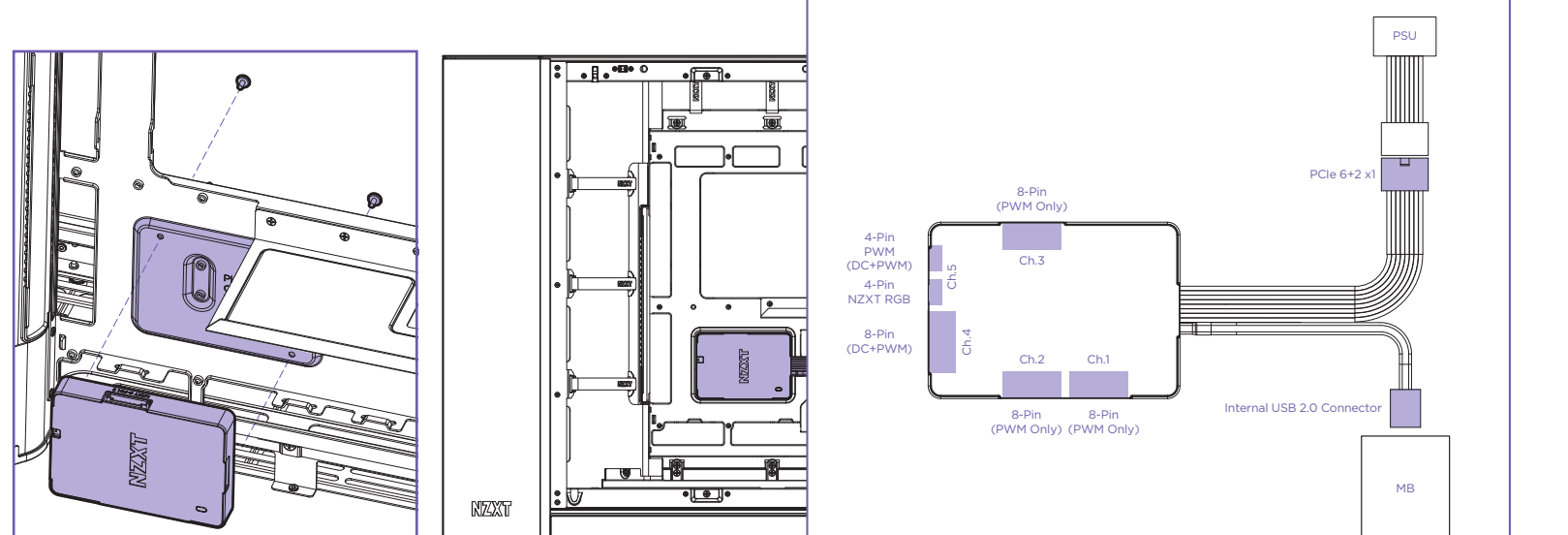
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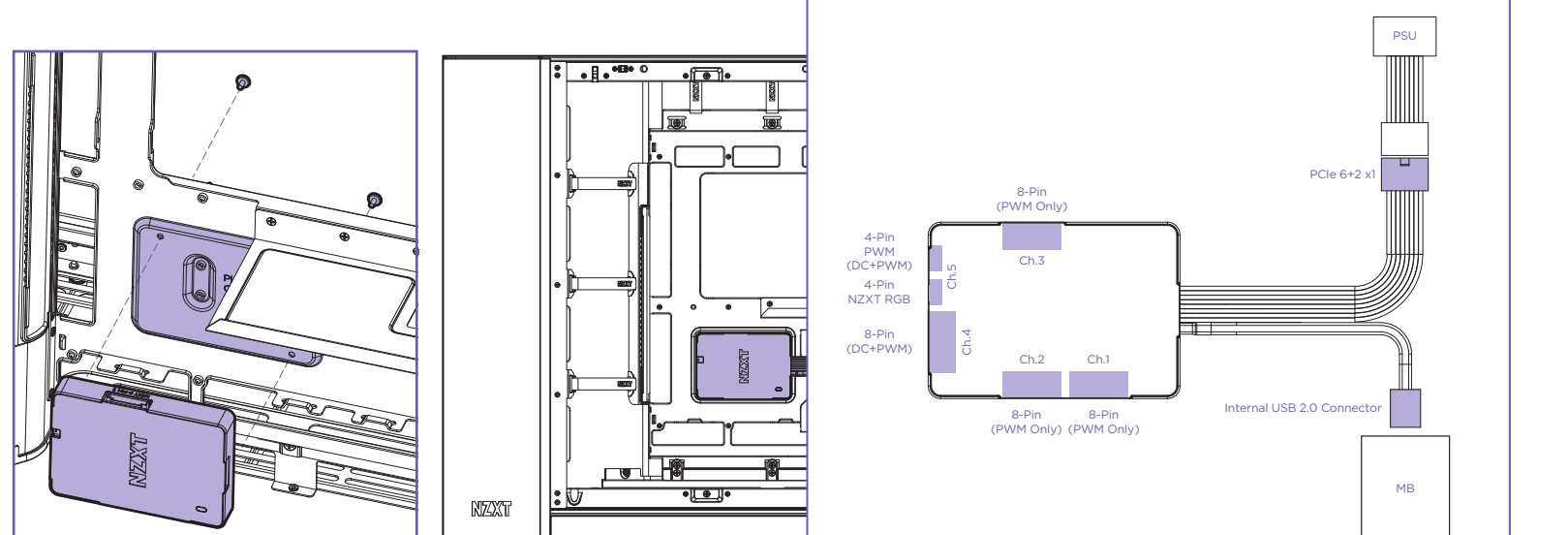
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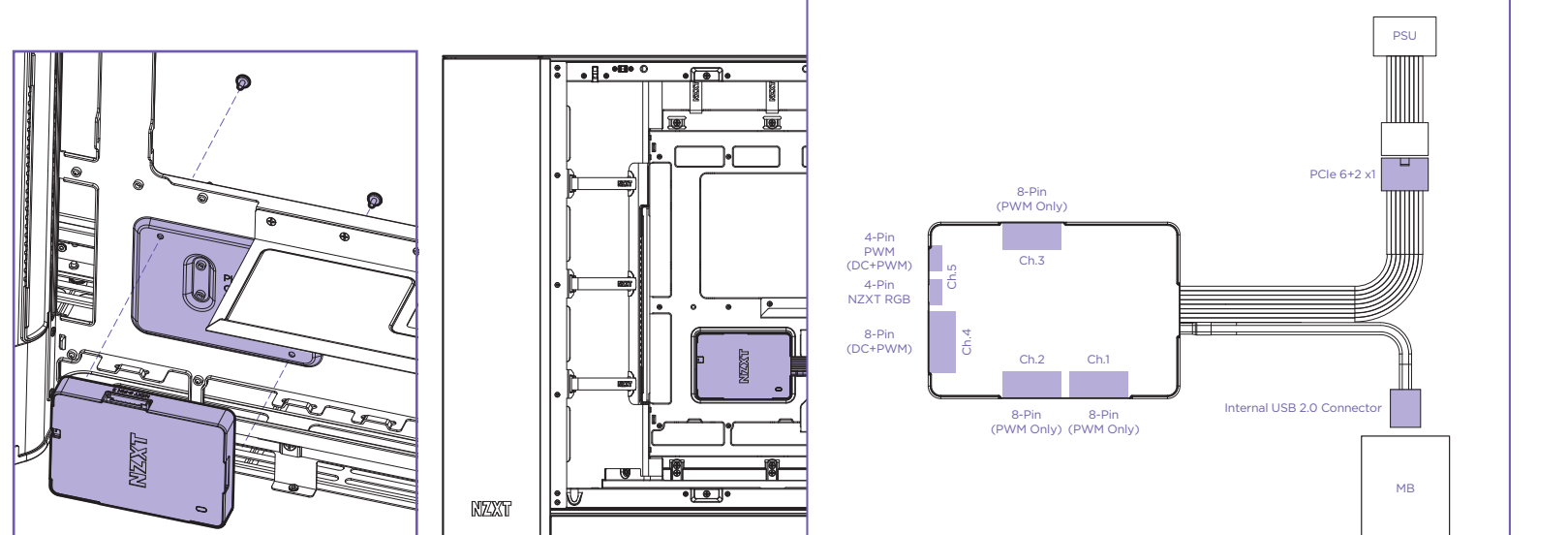
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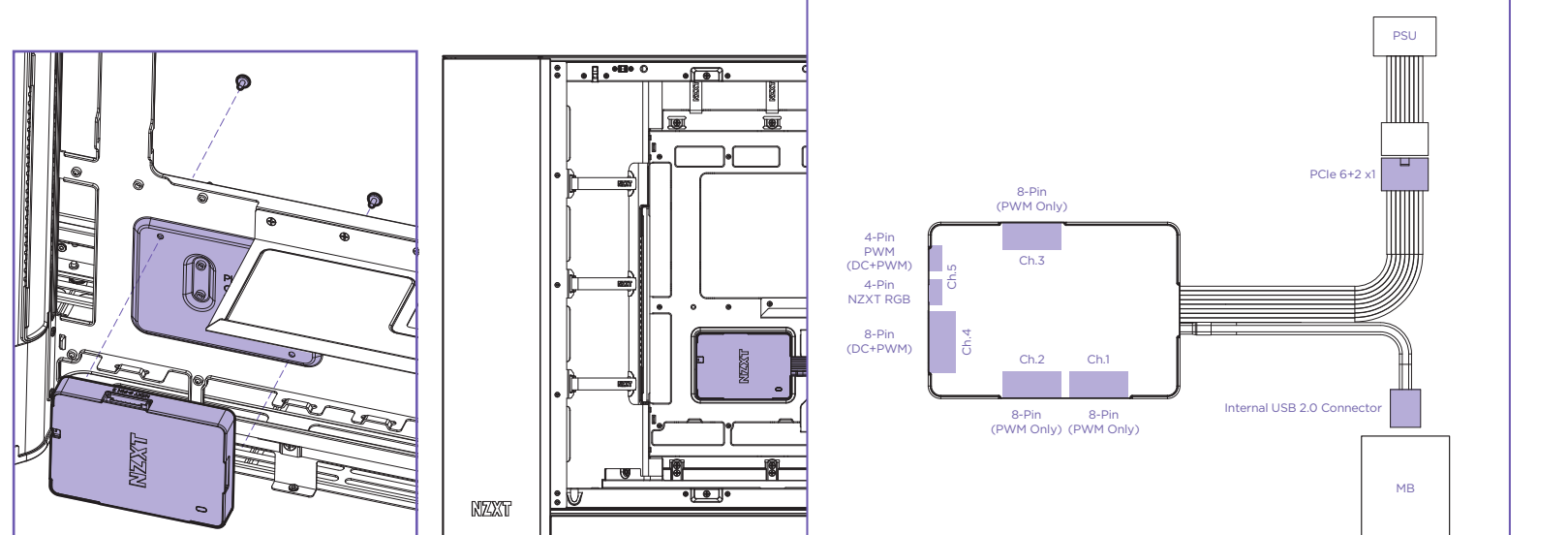
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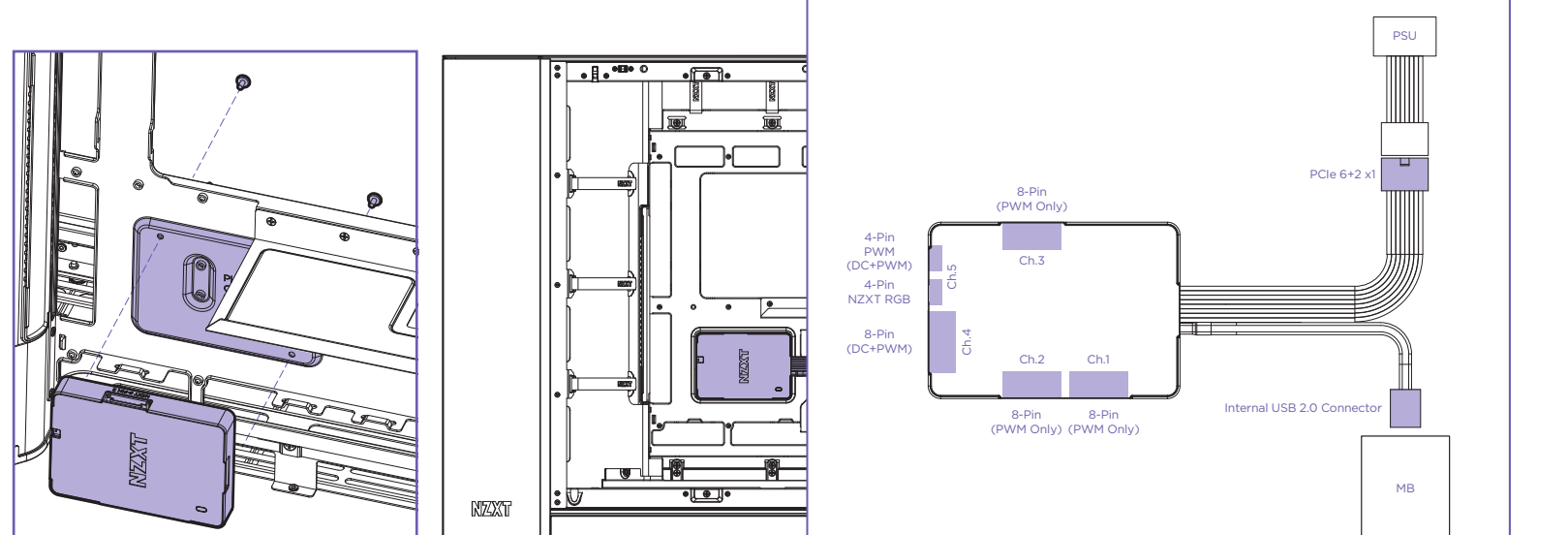
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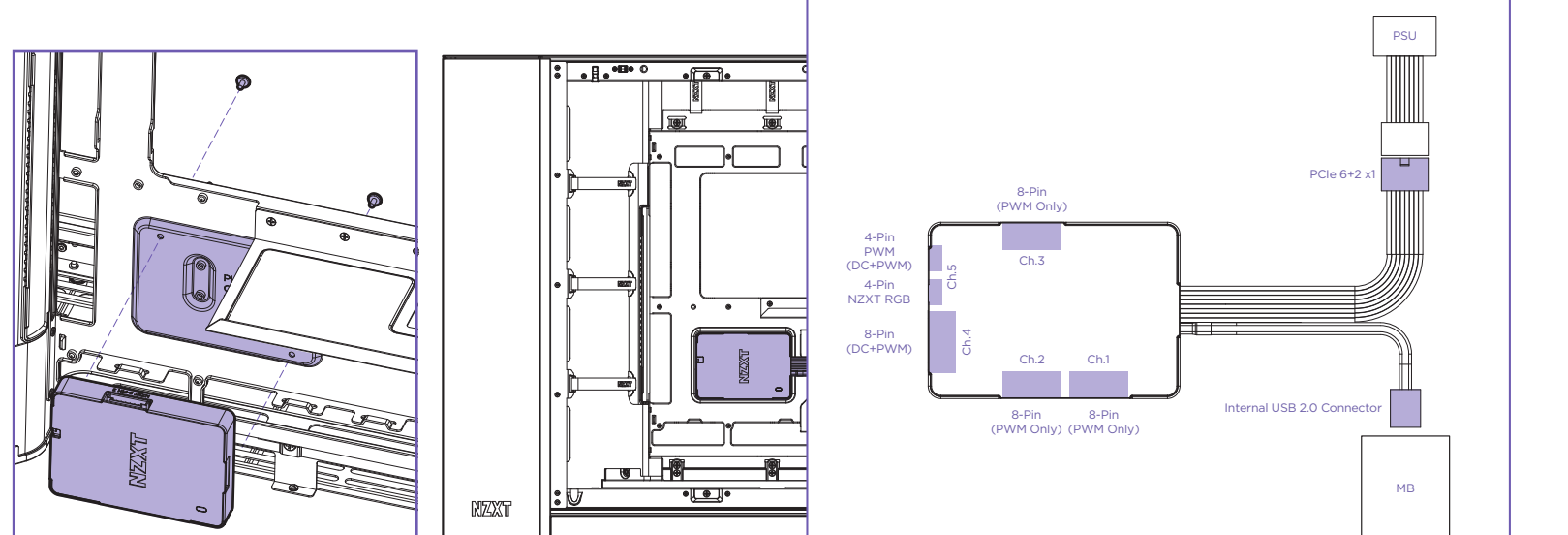
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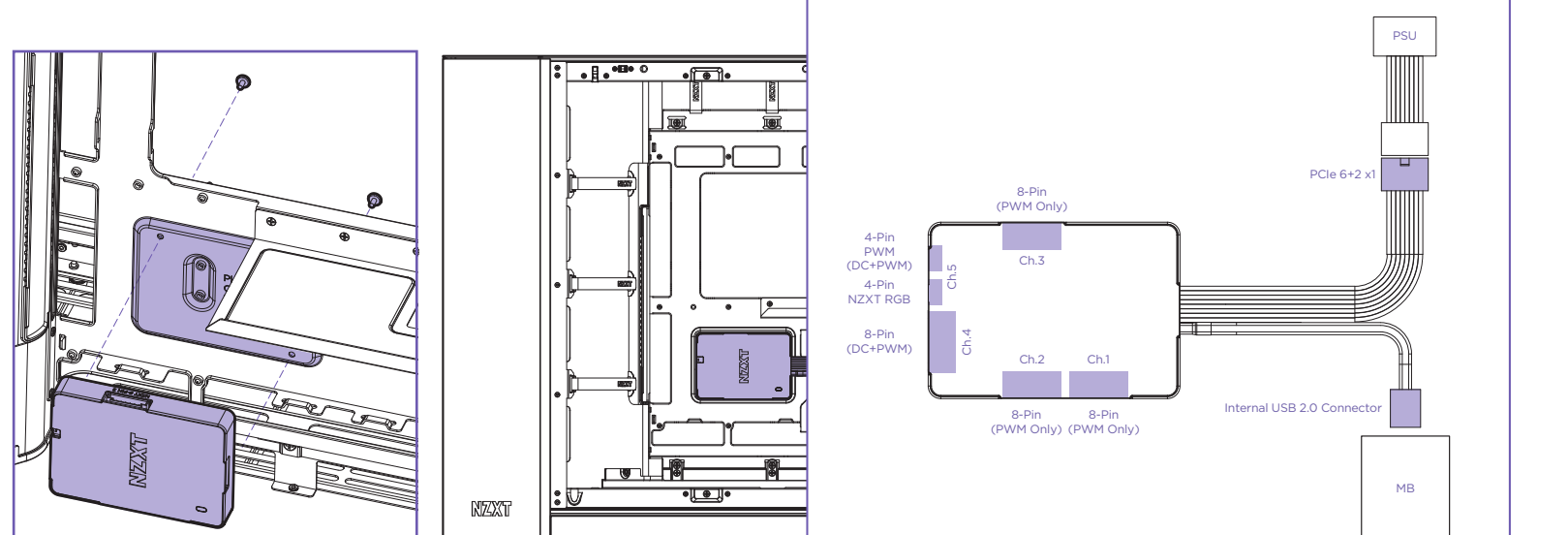
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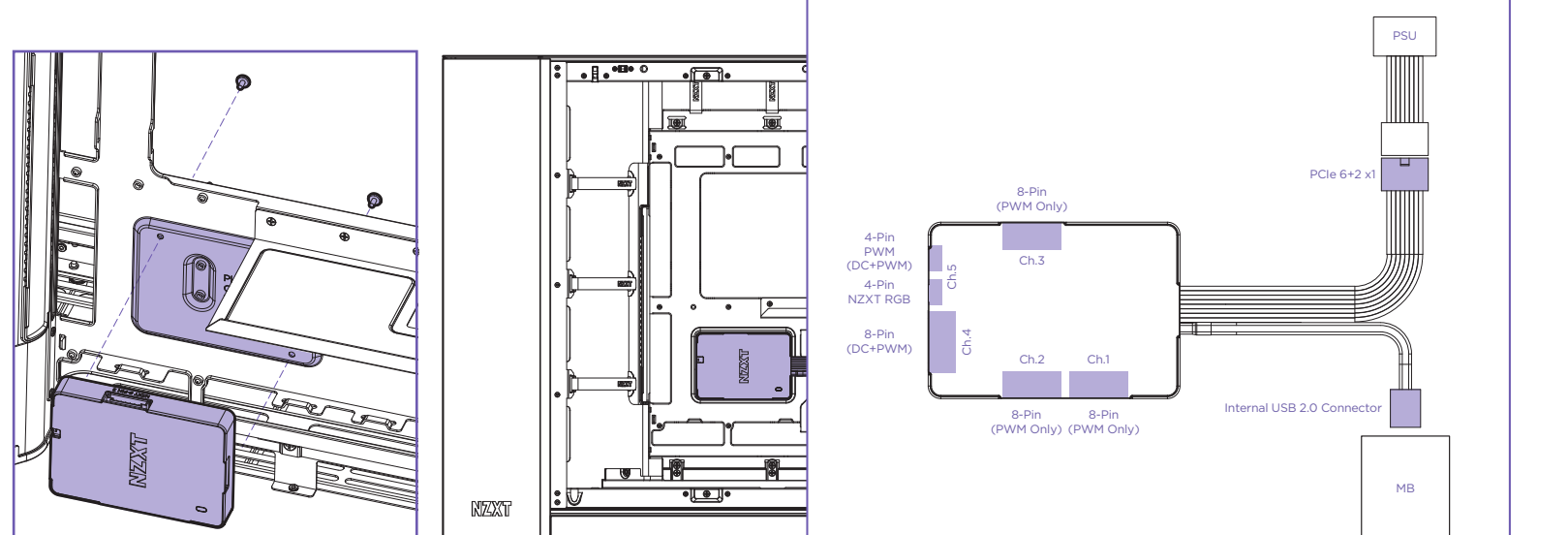
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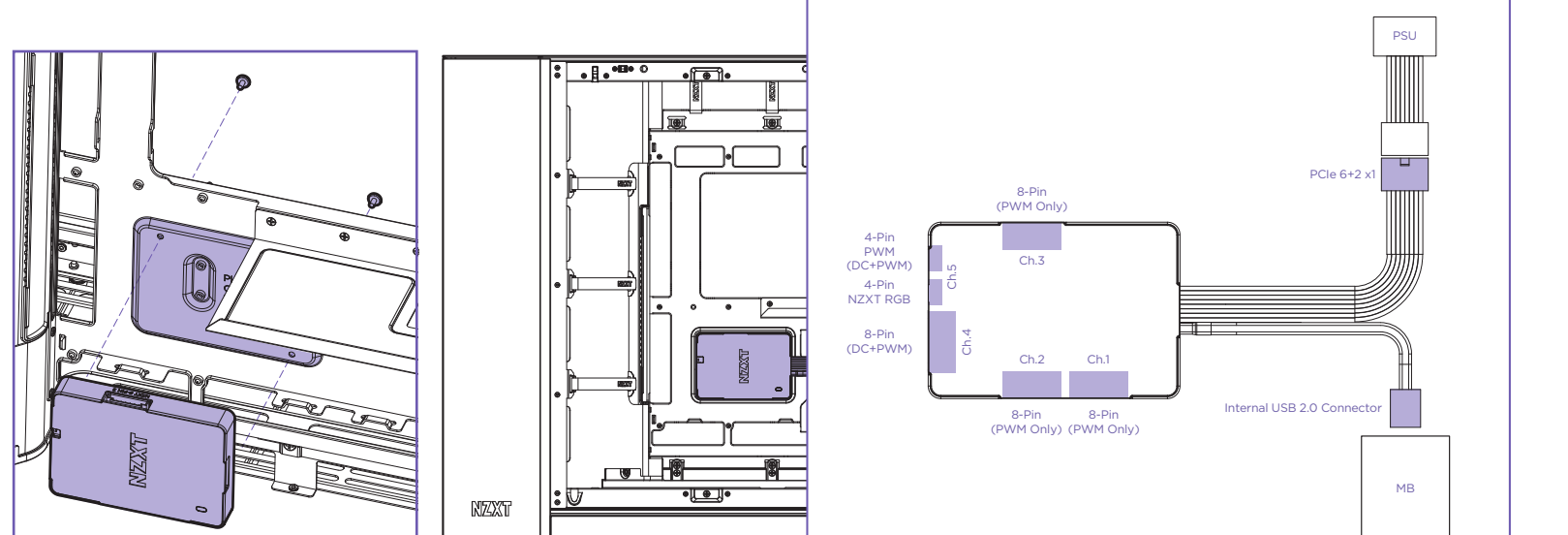
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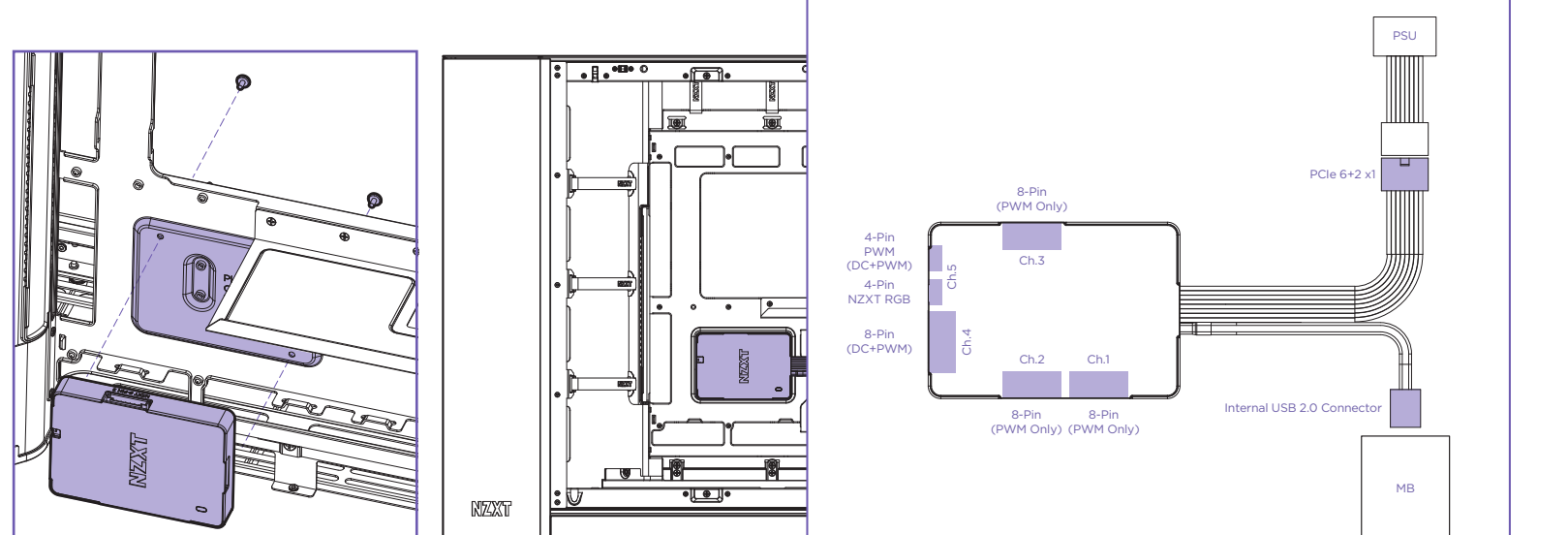
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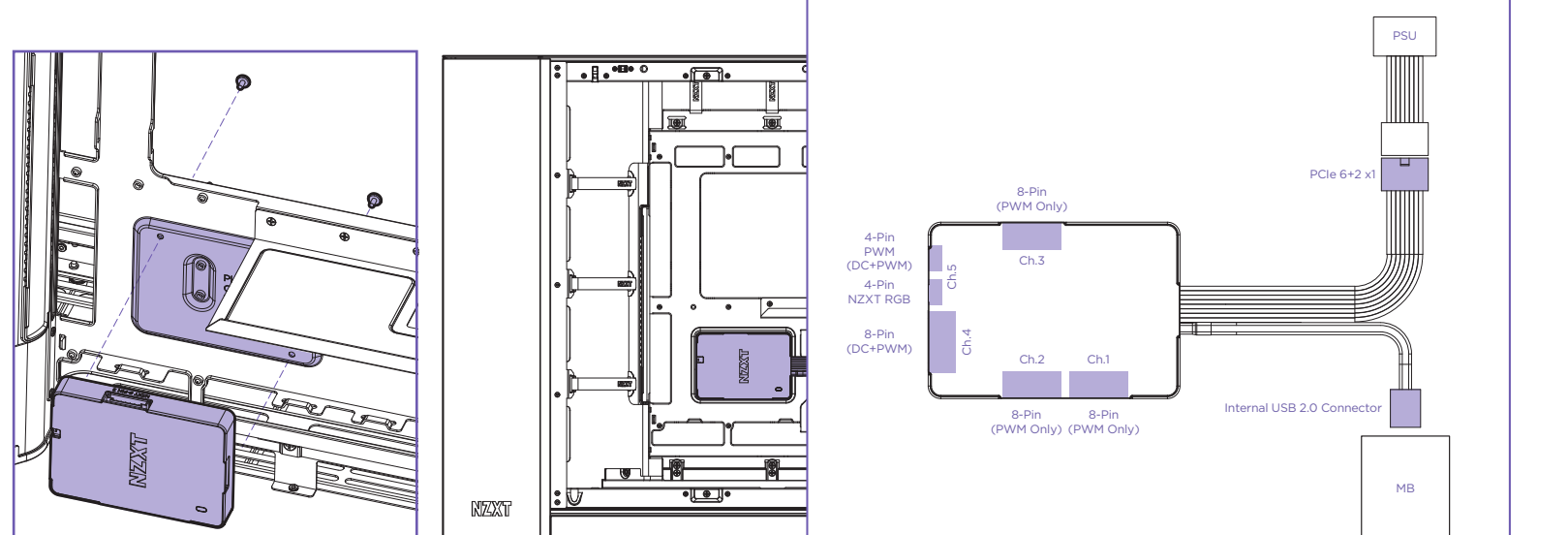
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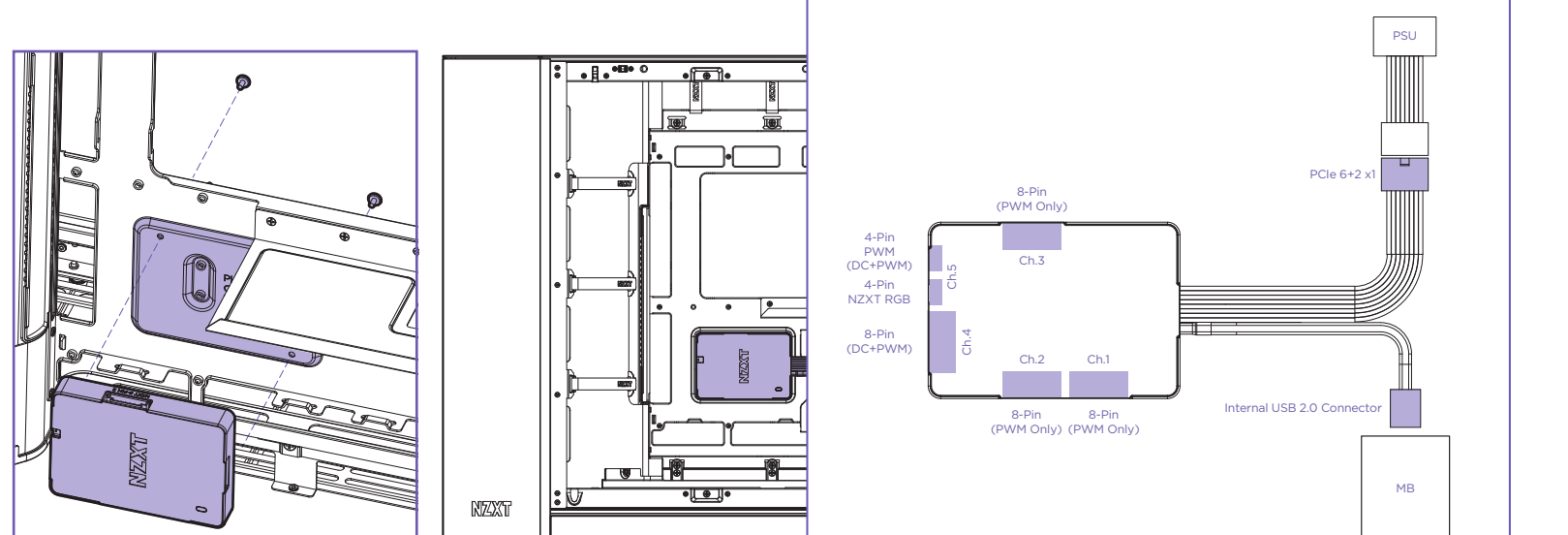
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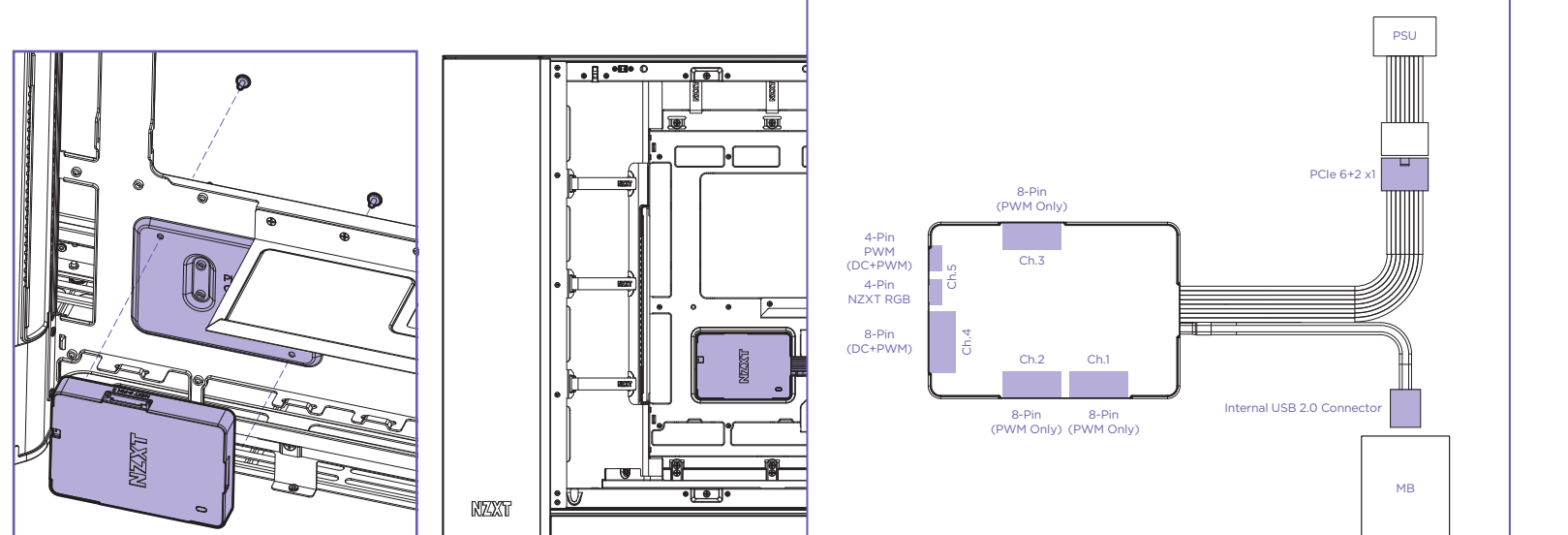
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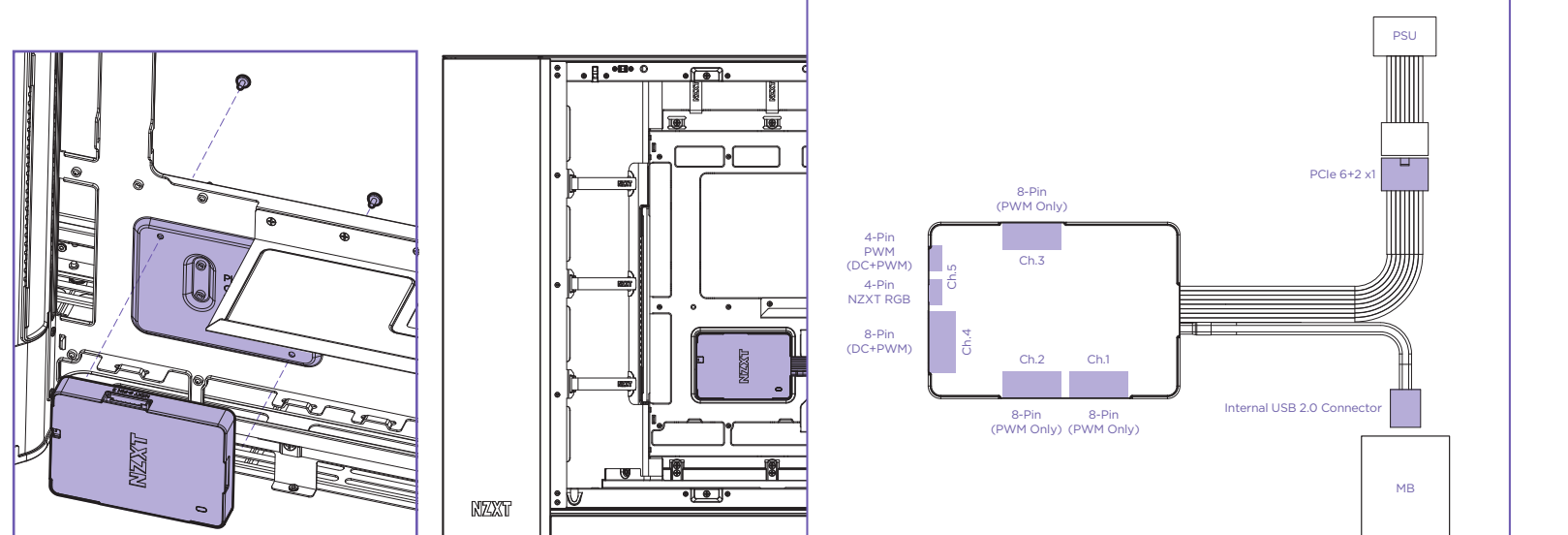
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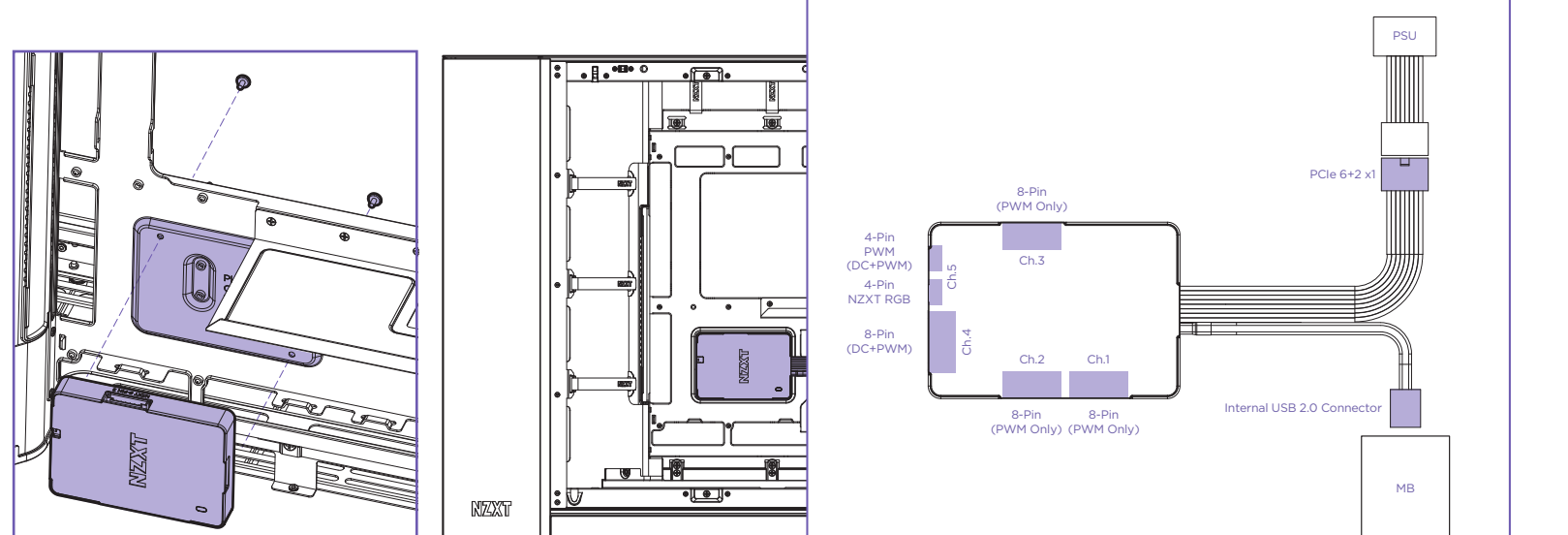
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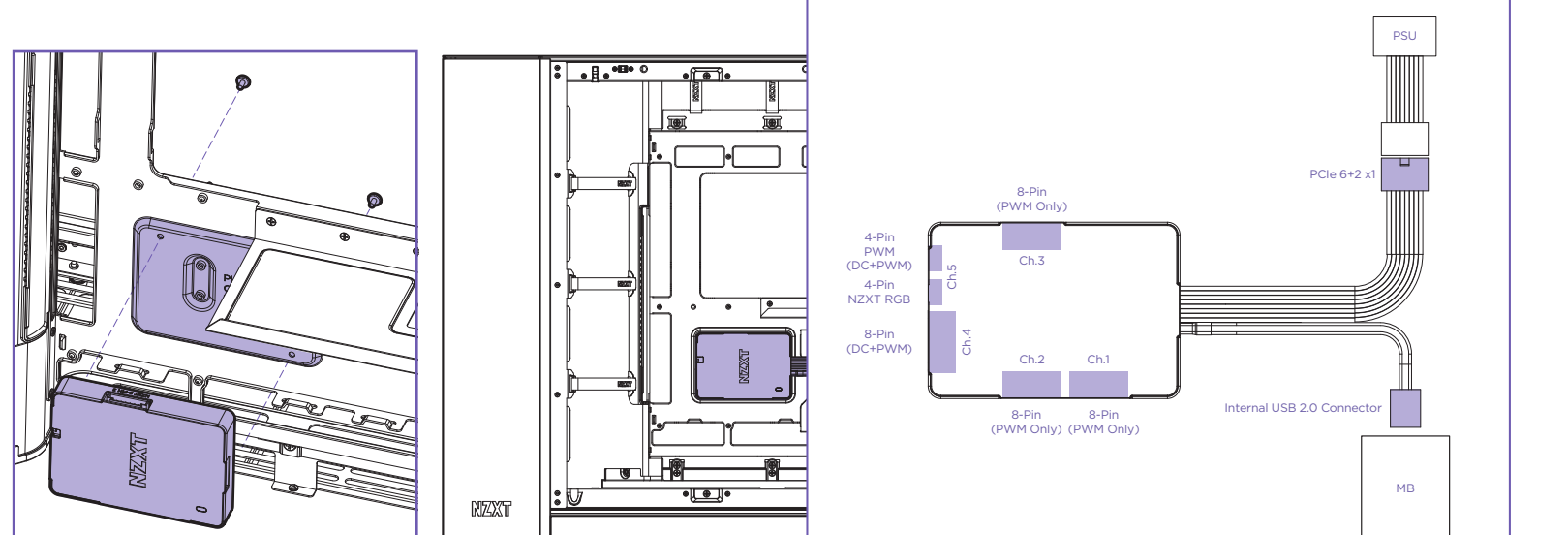
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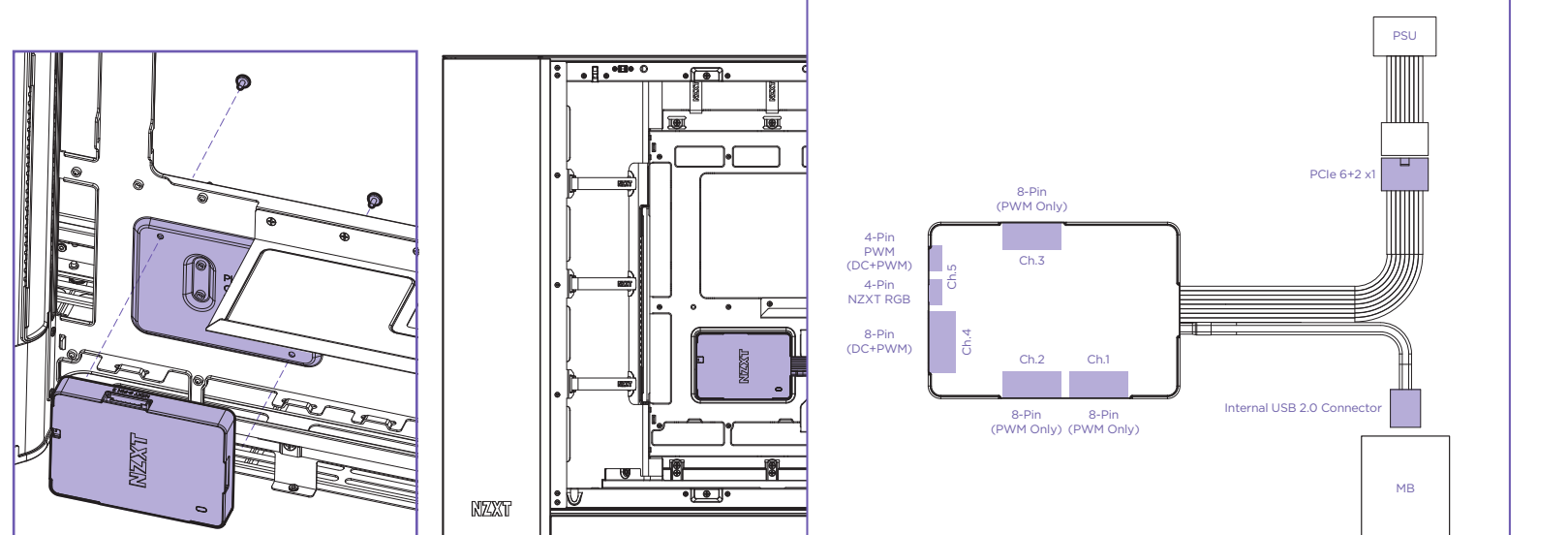
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5. LED de alimentação



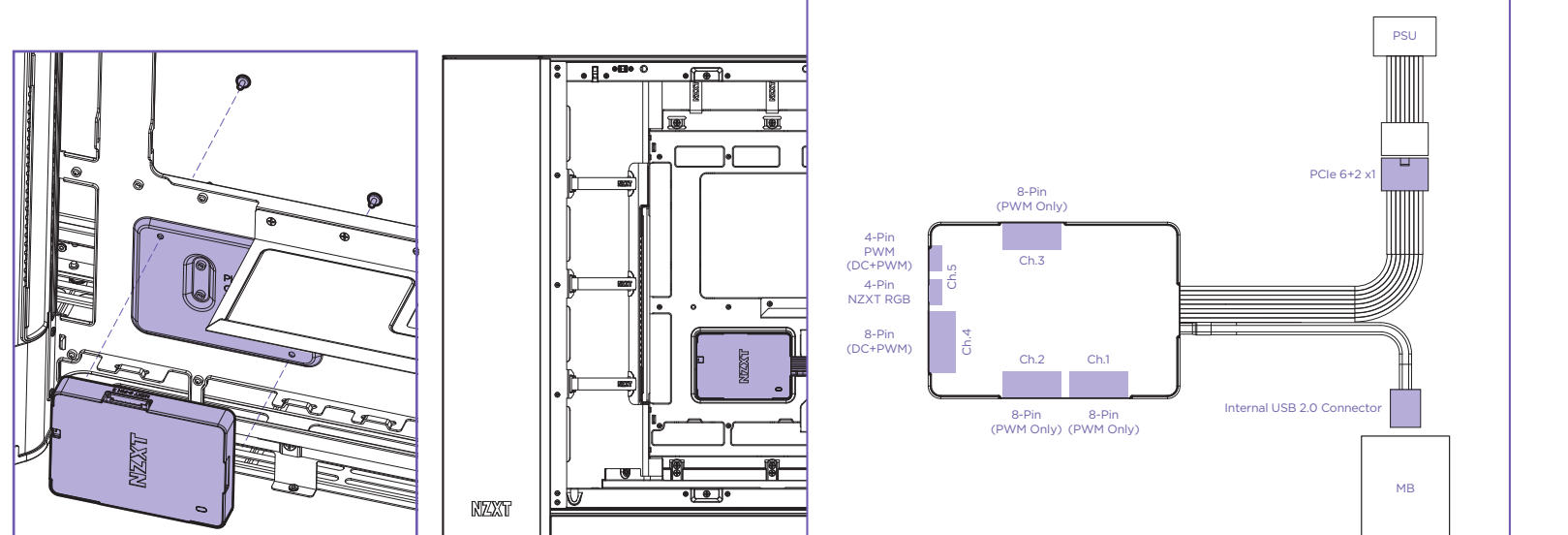
1. 耳機麥克風插孔

2. USB 3.2 Gen2x2 Type-C

3. USB 3.2 Gen1 Type-A

4. 電源開關

5. 電源LED



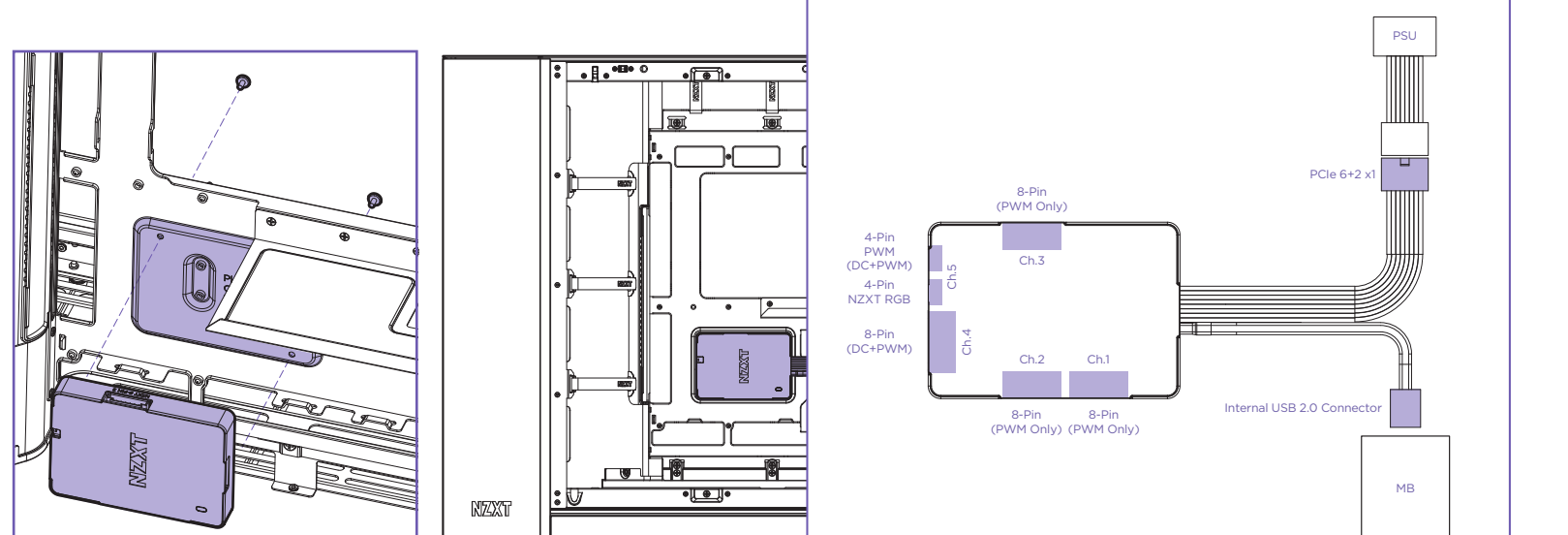
1. Prise Casque

2. USB 3.2 Gen2x2 Type-C

3. USB 3.2 Gen1 Type-A

4. Interrupteur marche/arrêt

5. Témoign d'alimentation



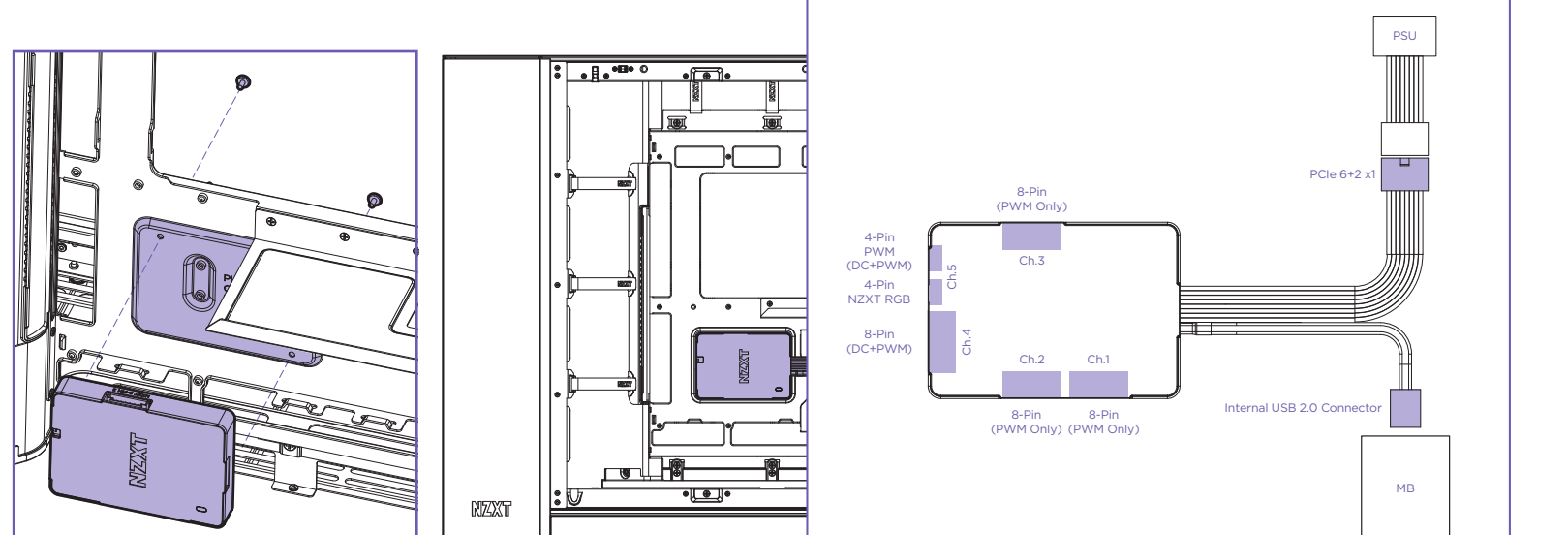
1. Headset-Buchse

2. USB 3.2 Gen2x2 Type-C

3. USB 3.2 Gen1 Type-A

4. Netzschalter

5. Betriebs-LED



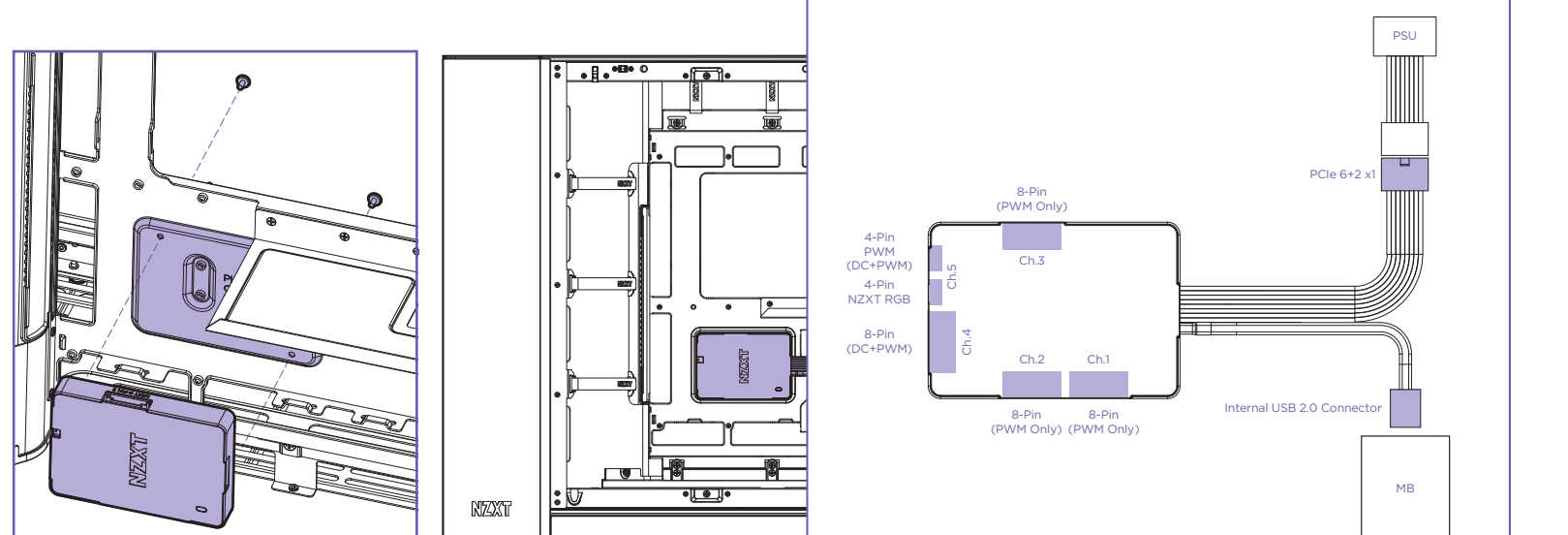
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5. 電源LED



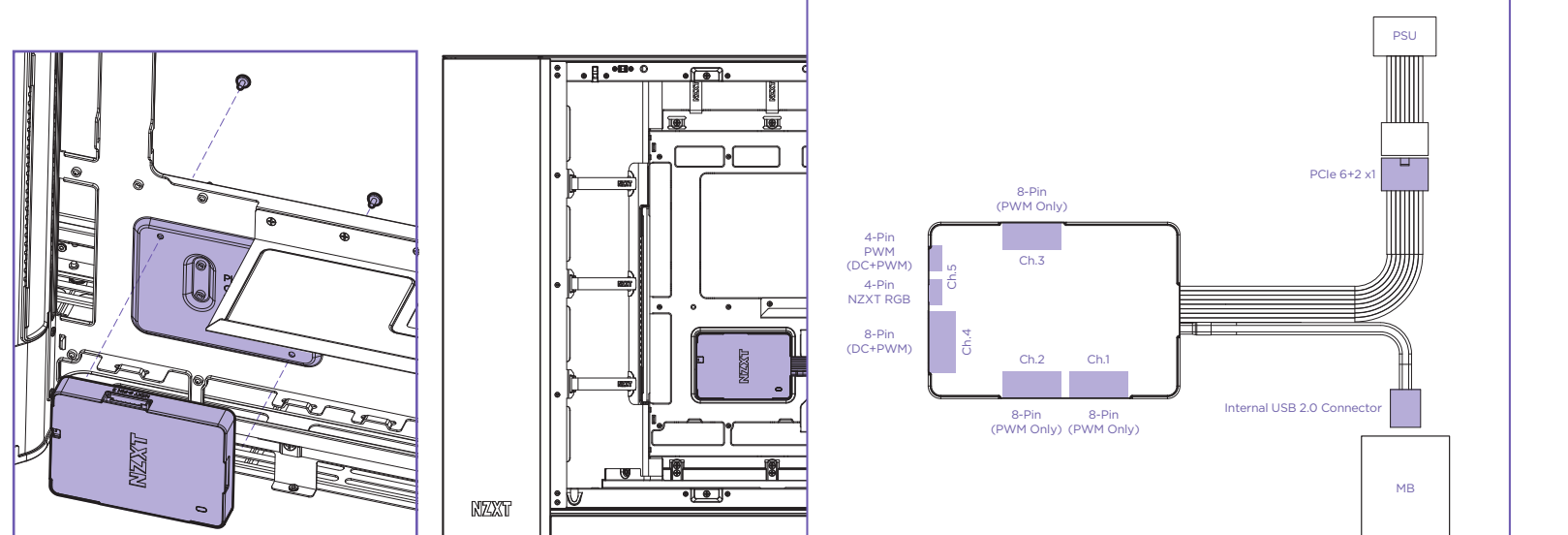
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3. USB 3.2 Gen1 Type-A

4. Interruptor de encendido

5. LED de alimentación



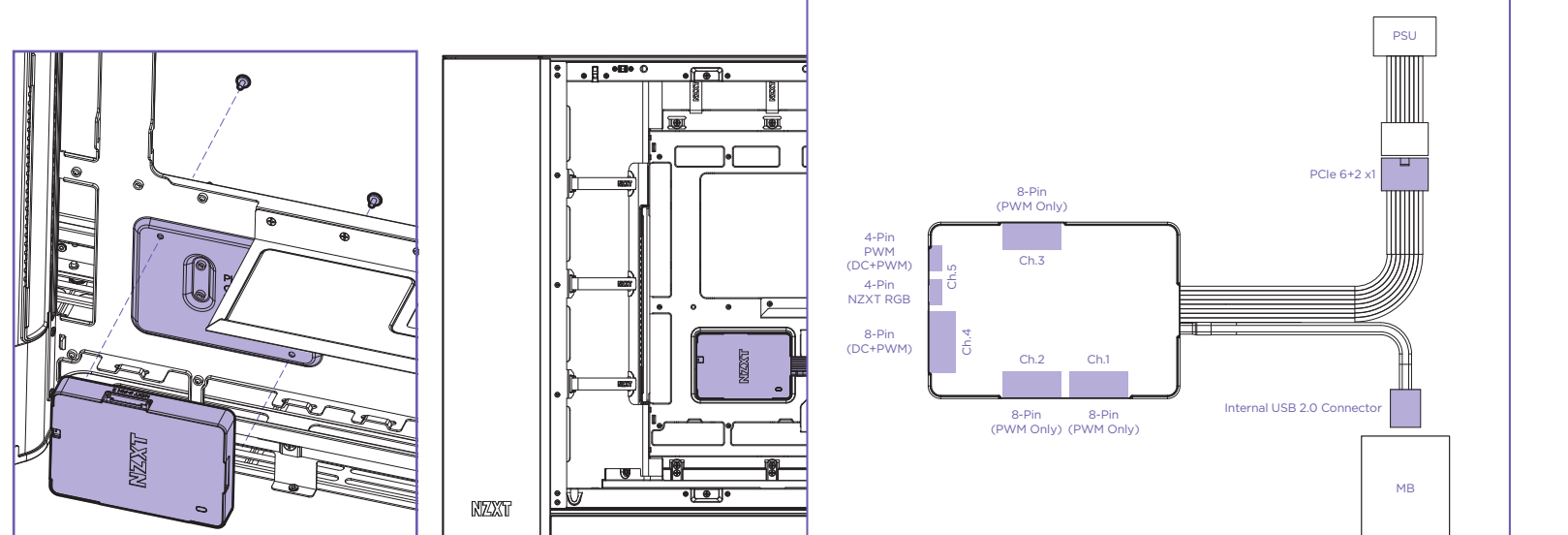
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5. LED de alimentação



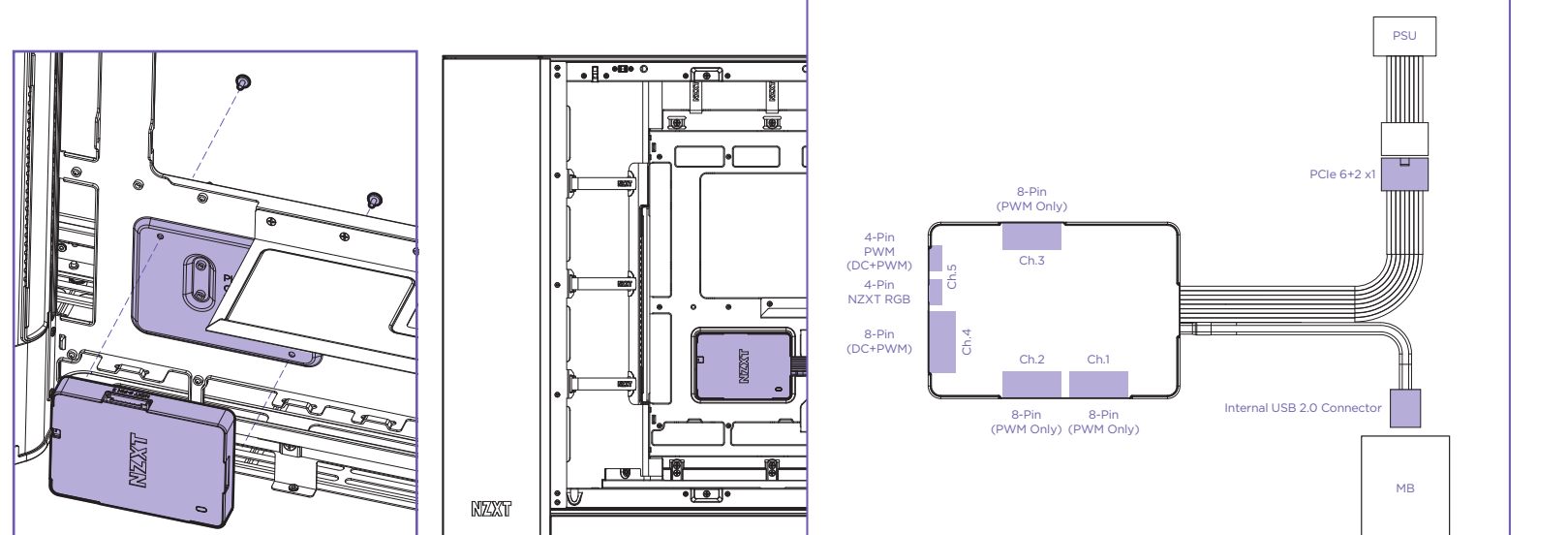
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5. 電源LED



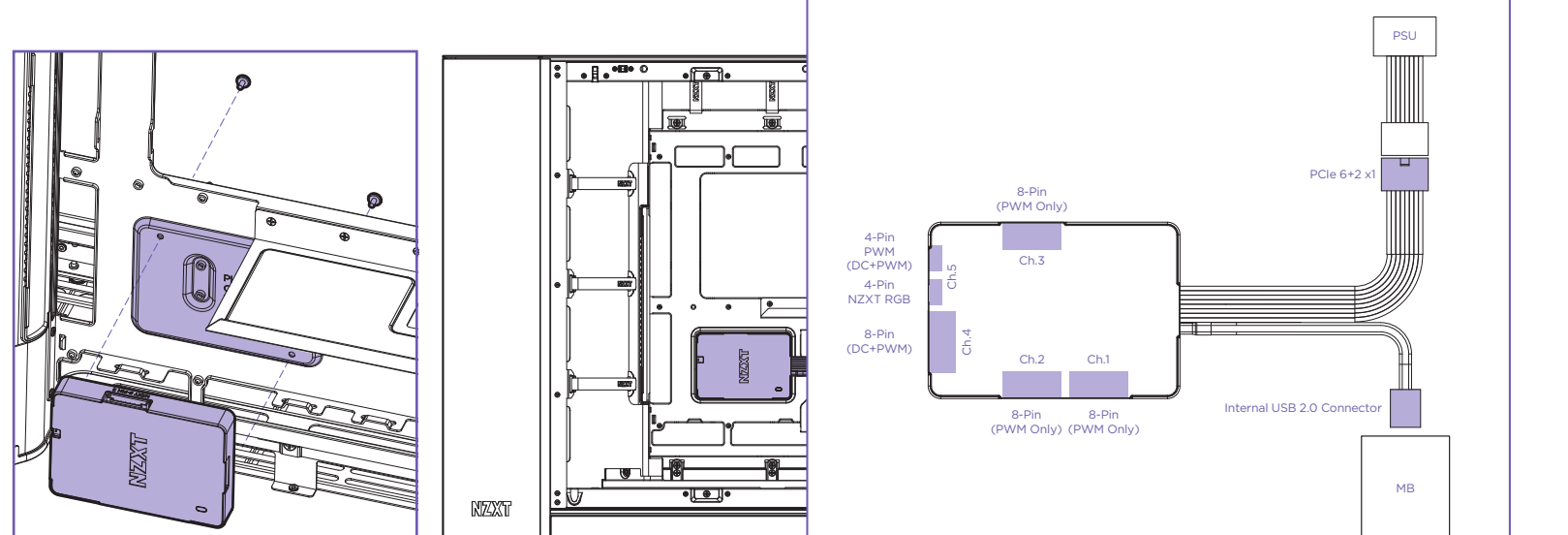
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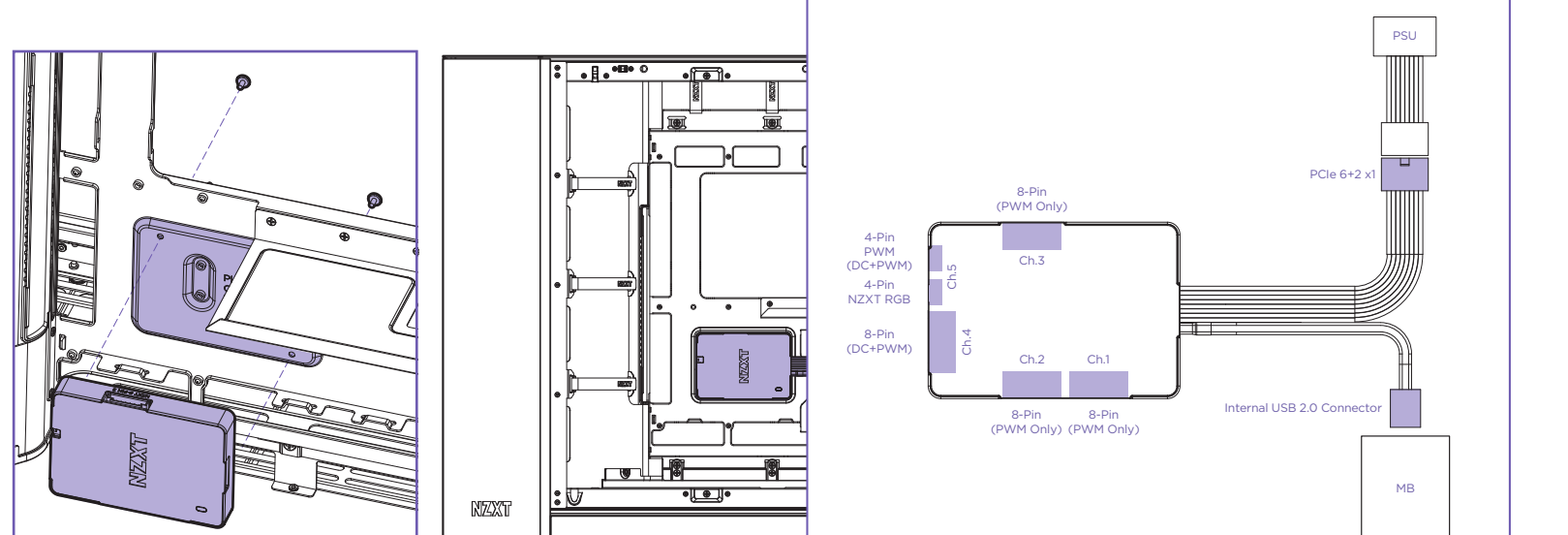
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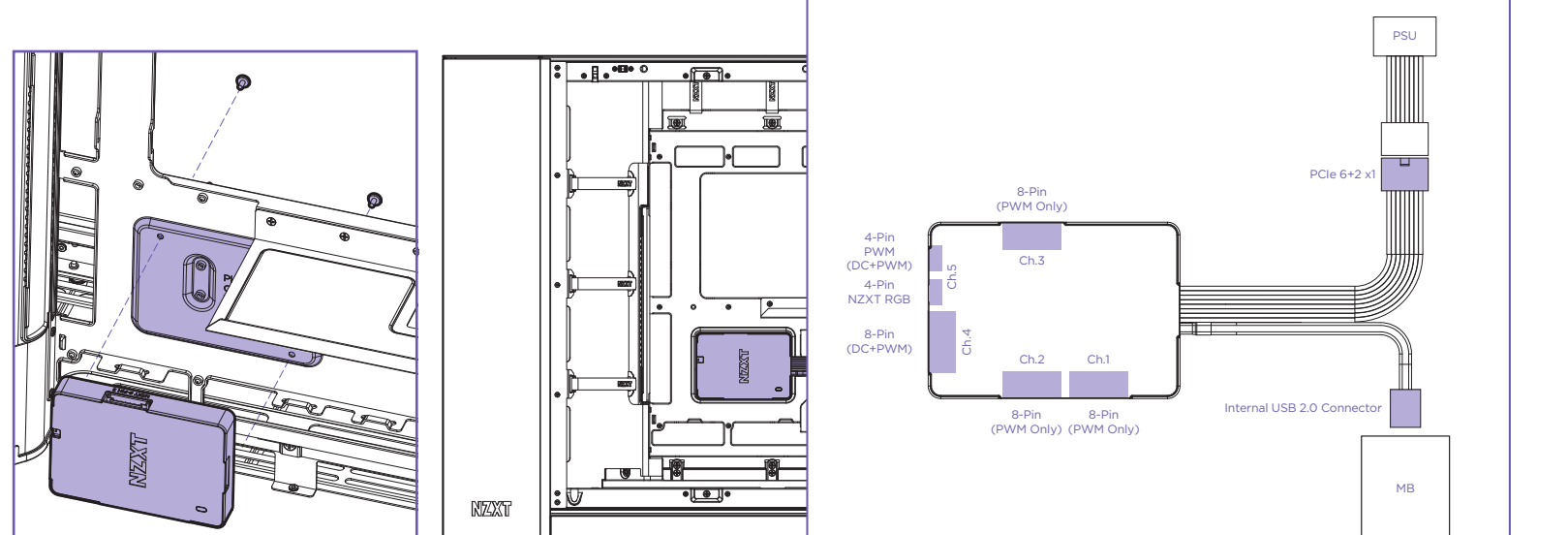
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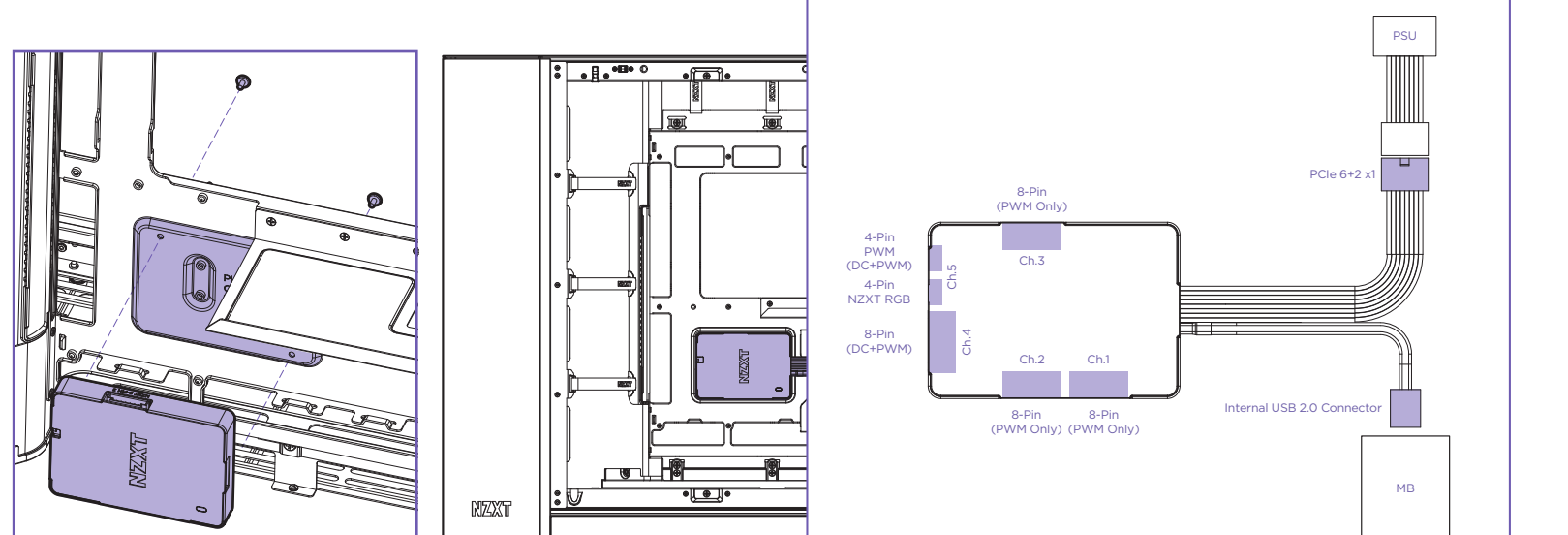
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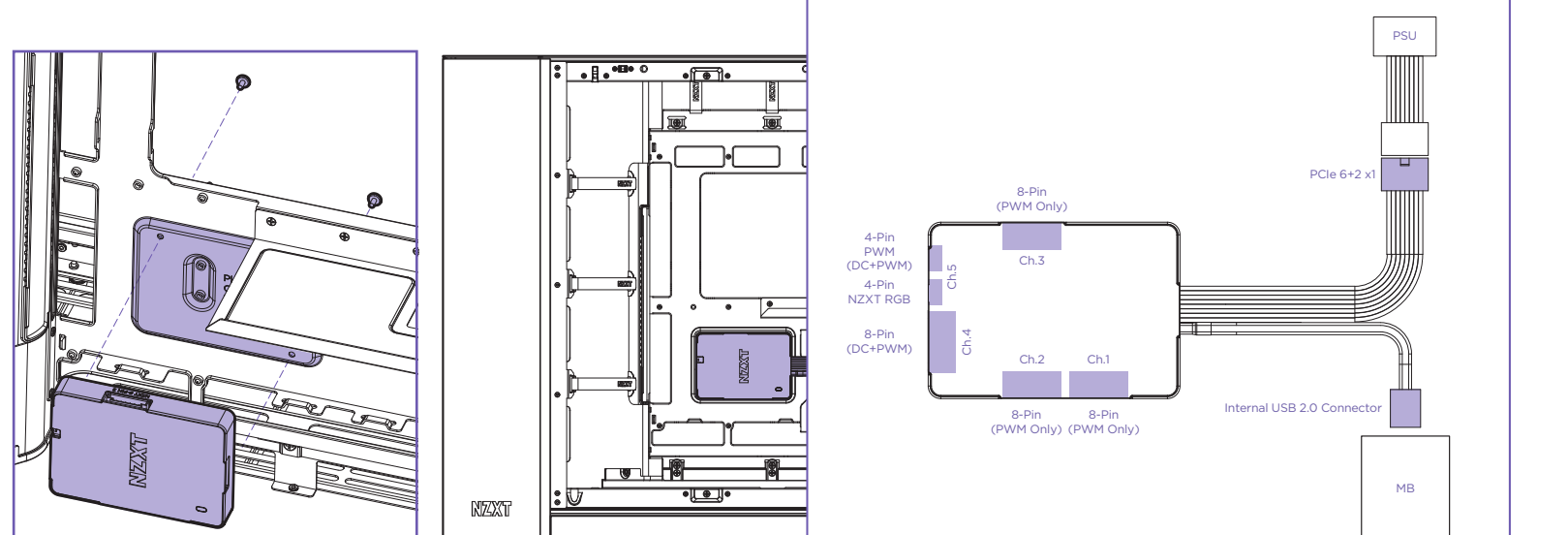
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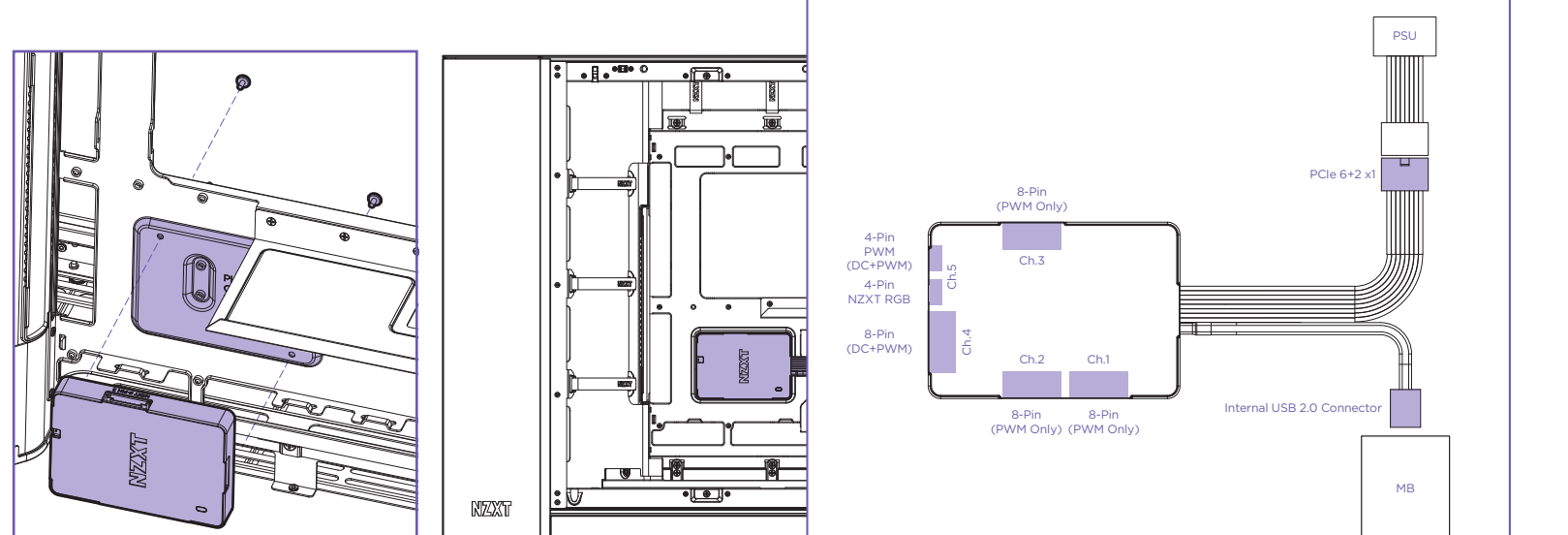
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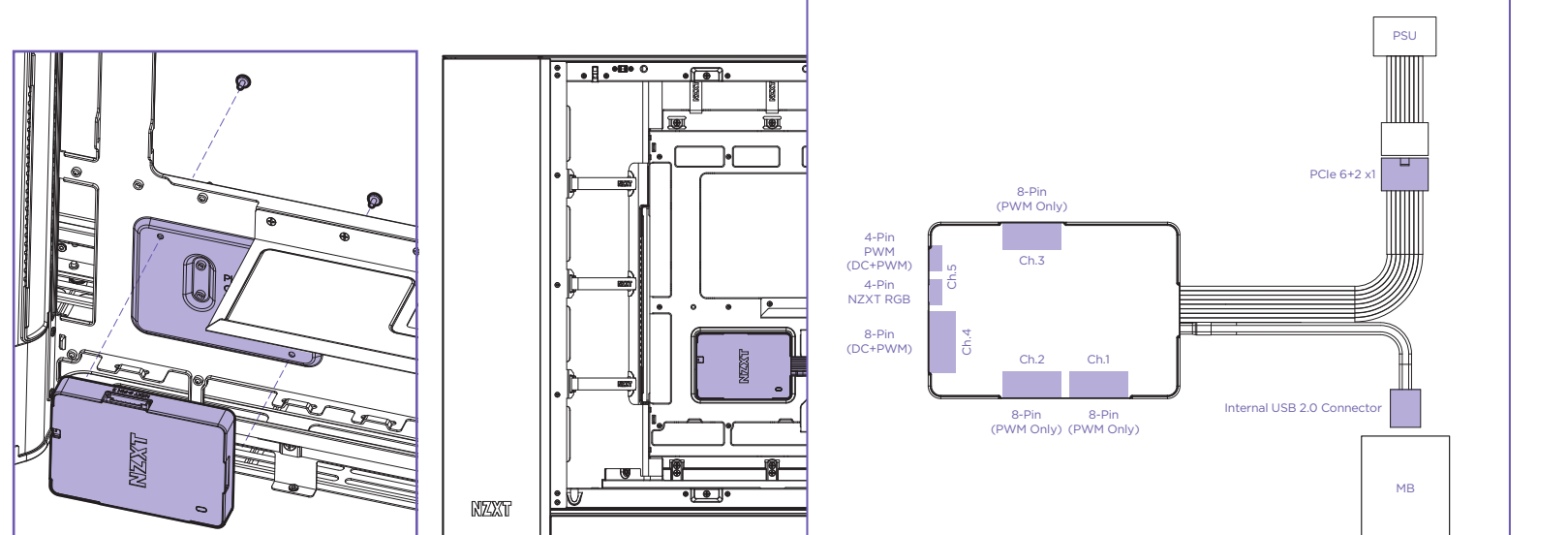
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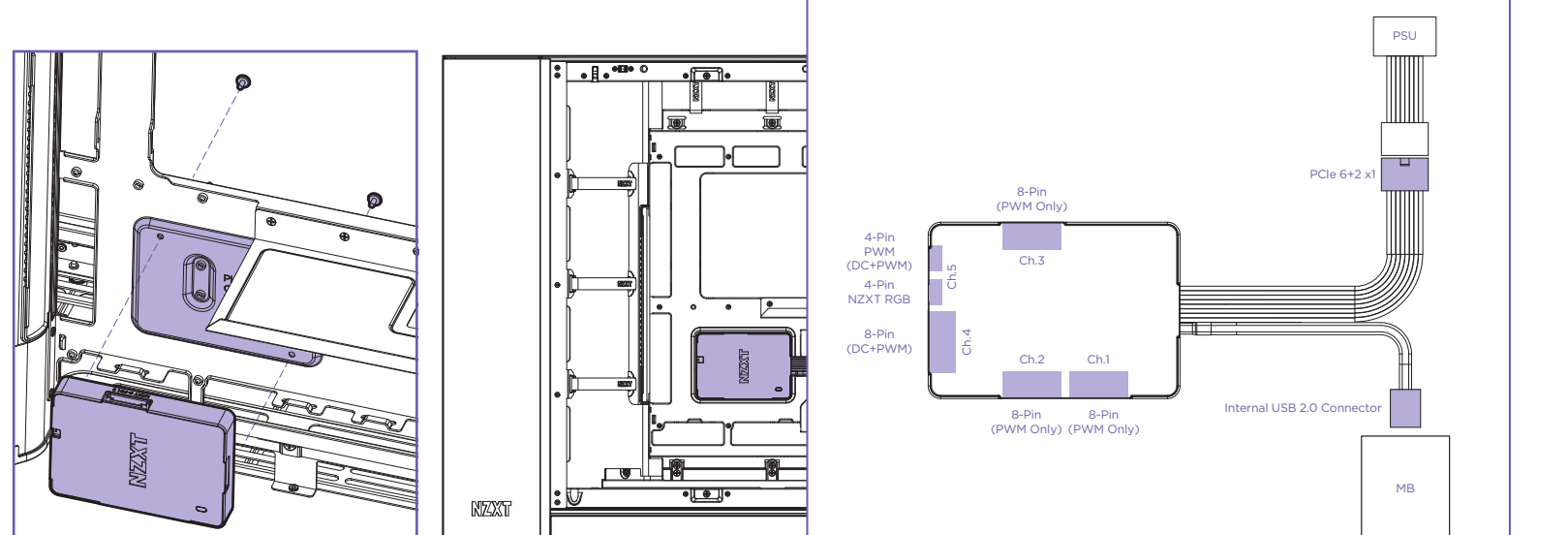
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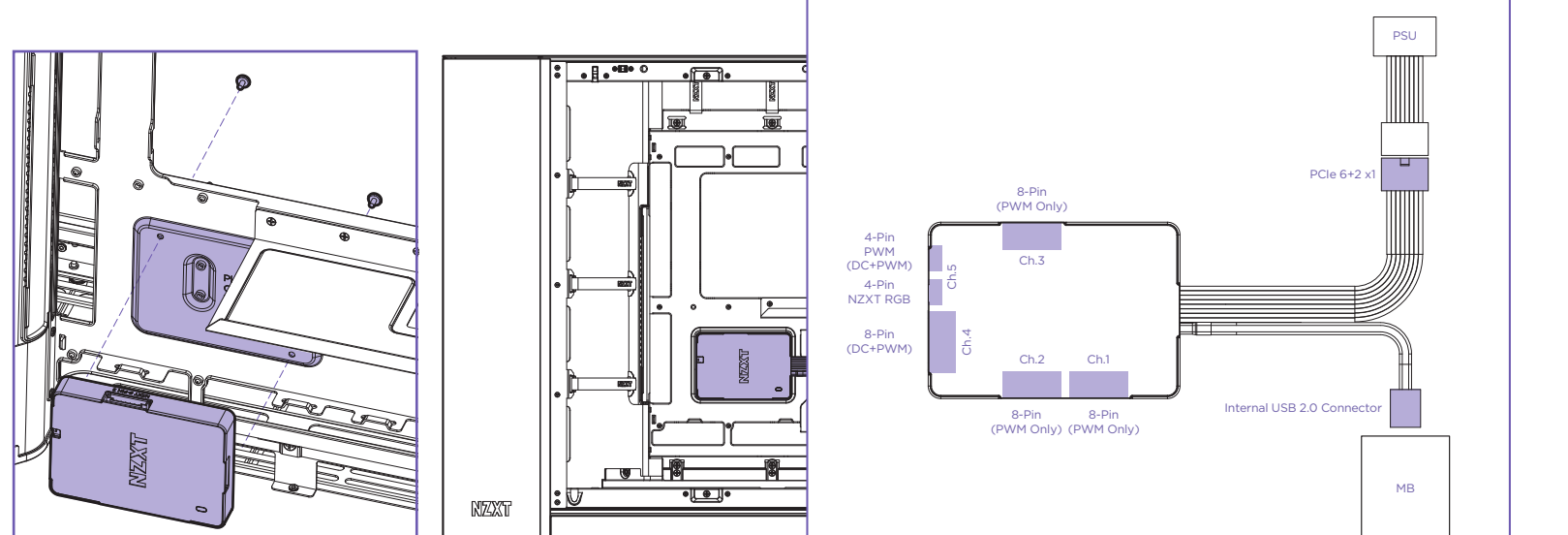
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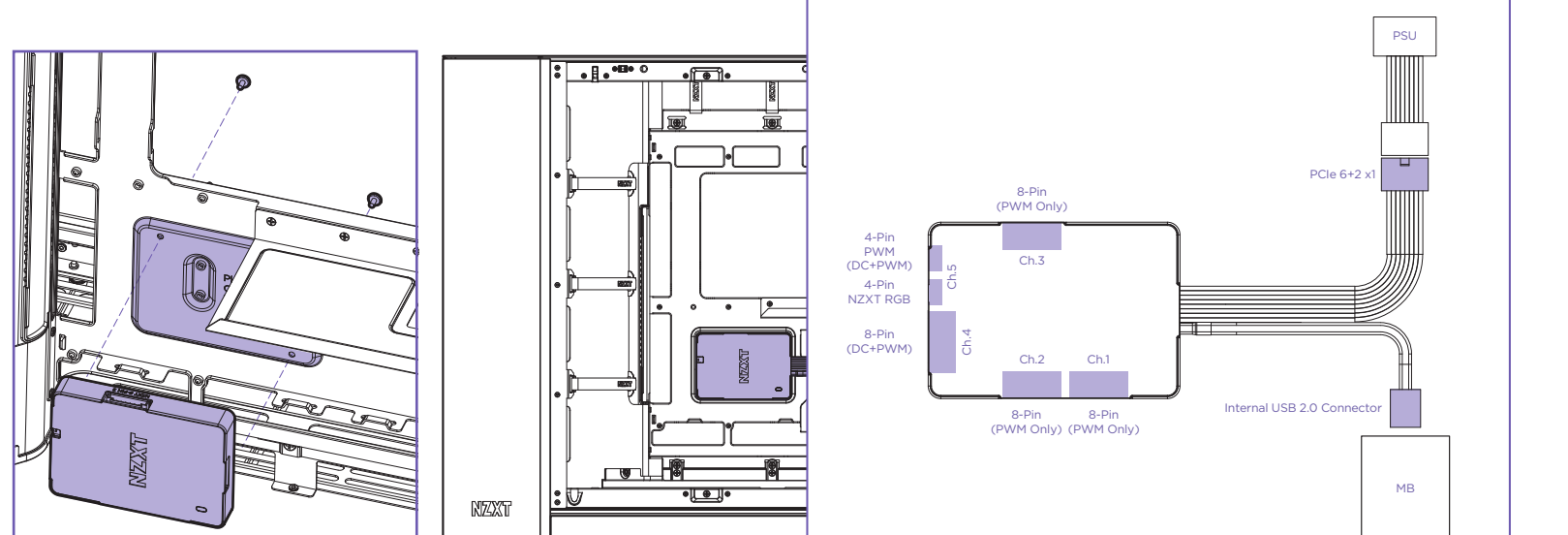
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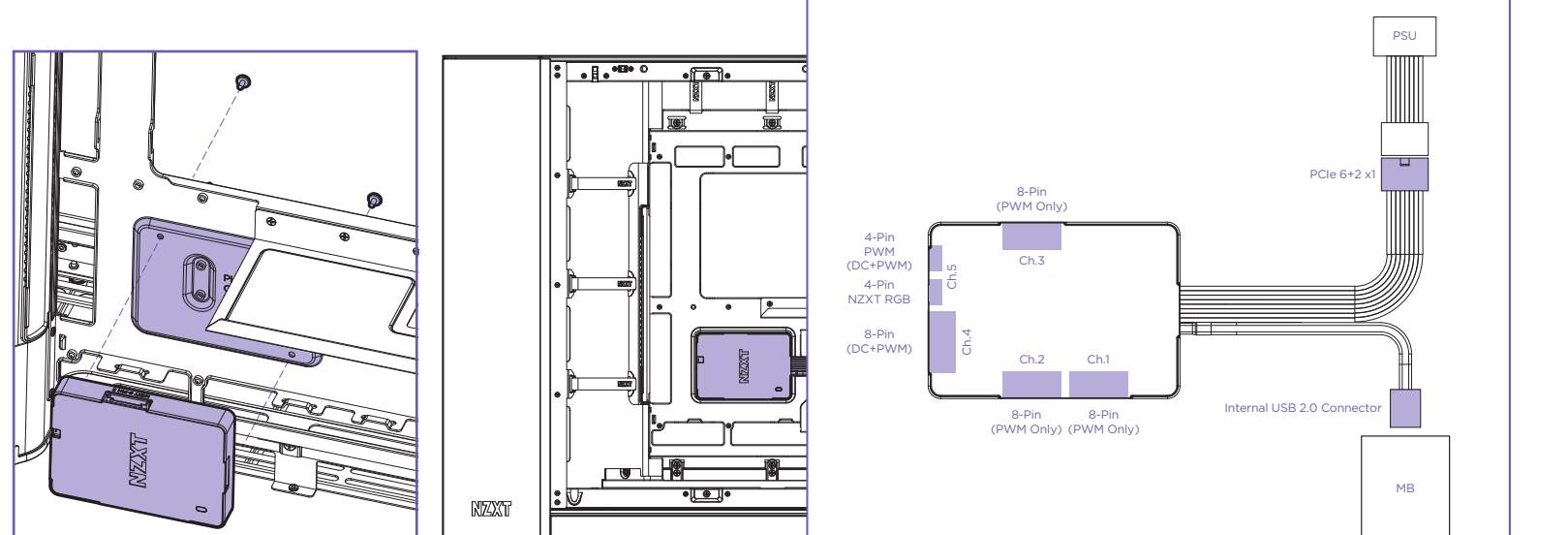
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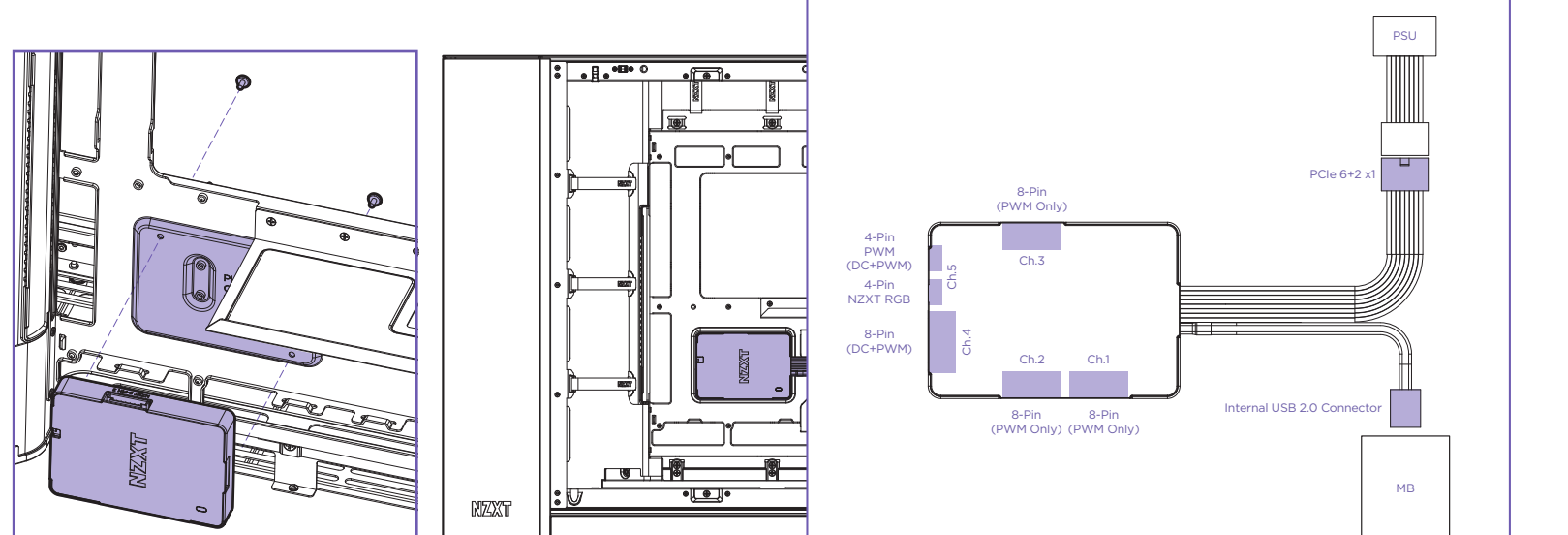
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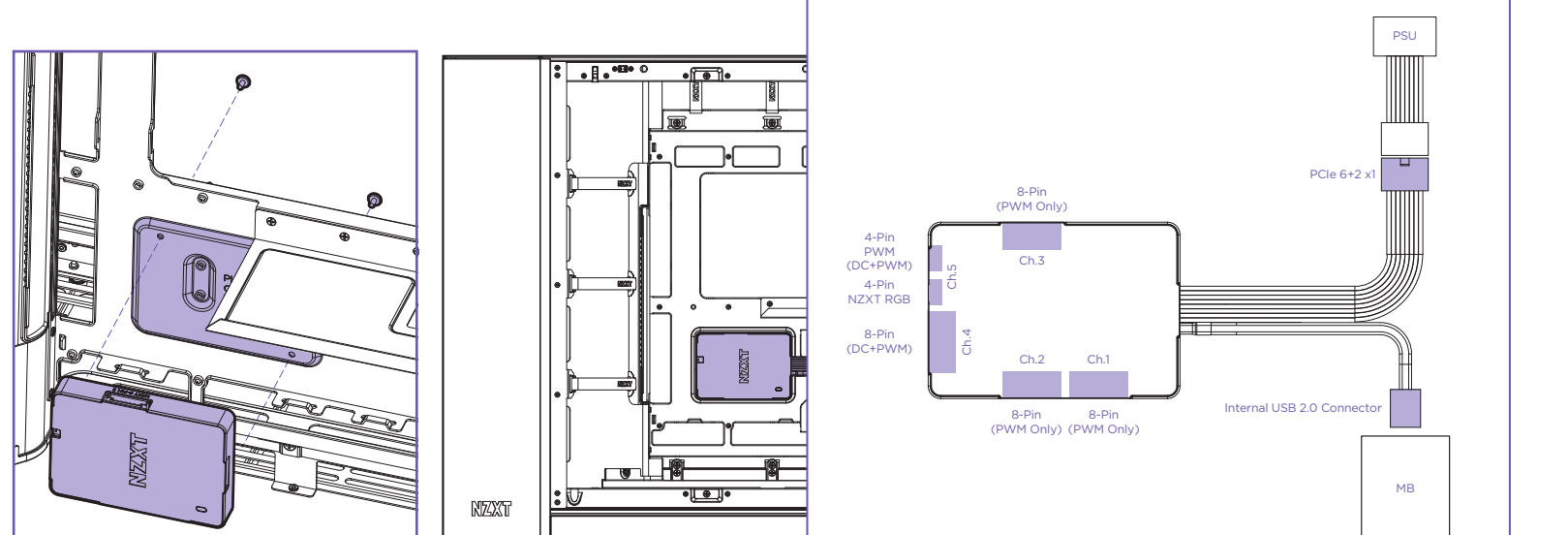
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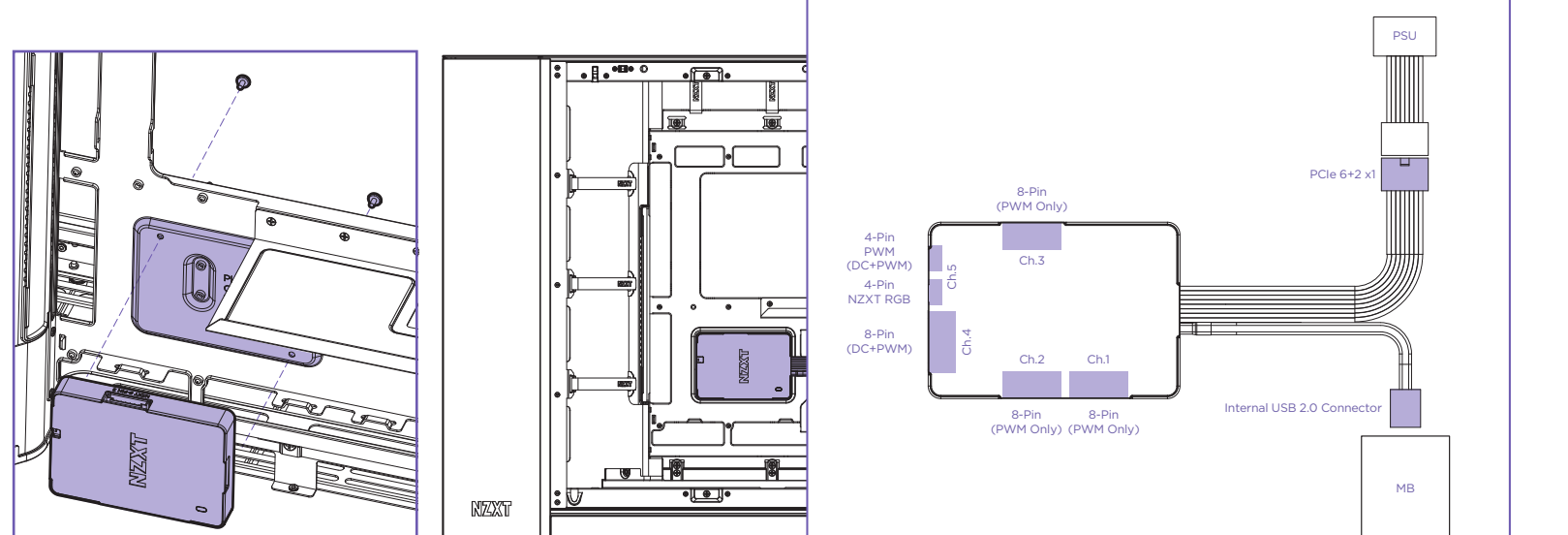
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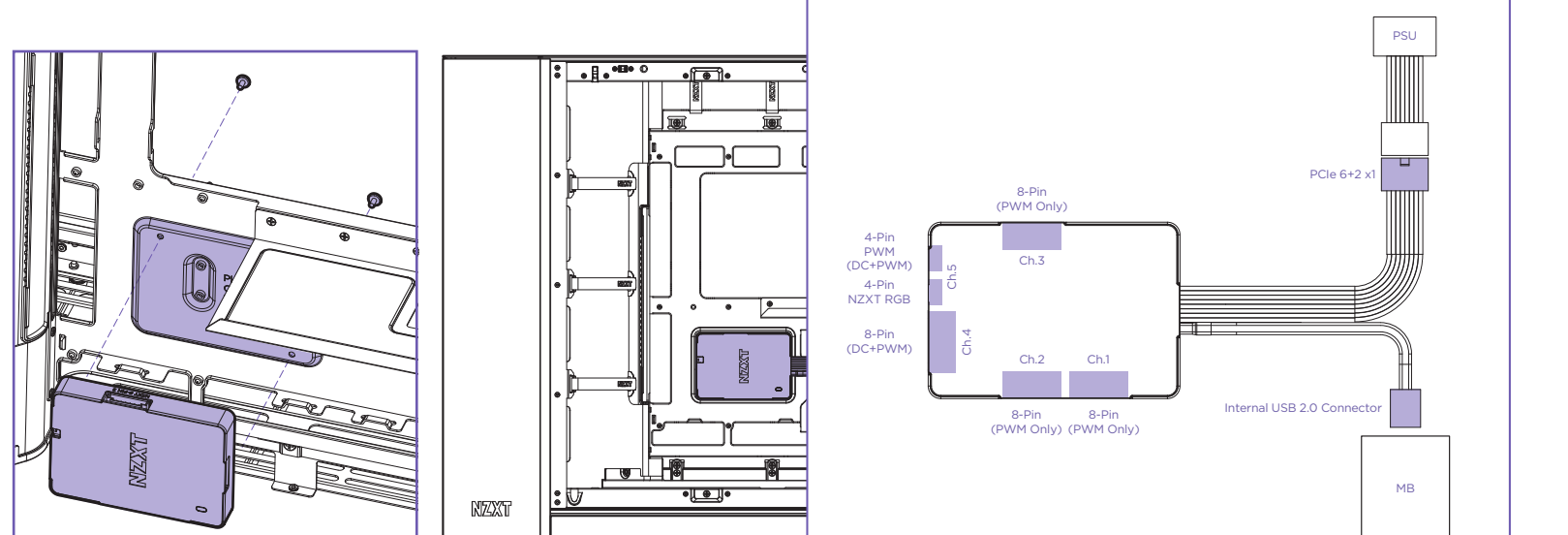
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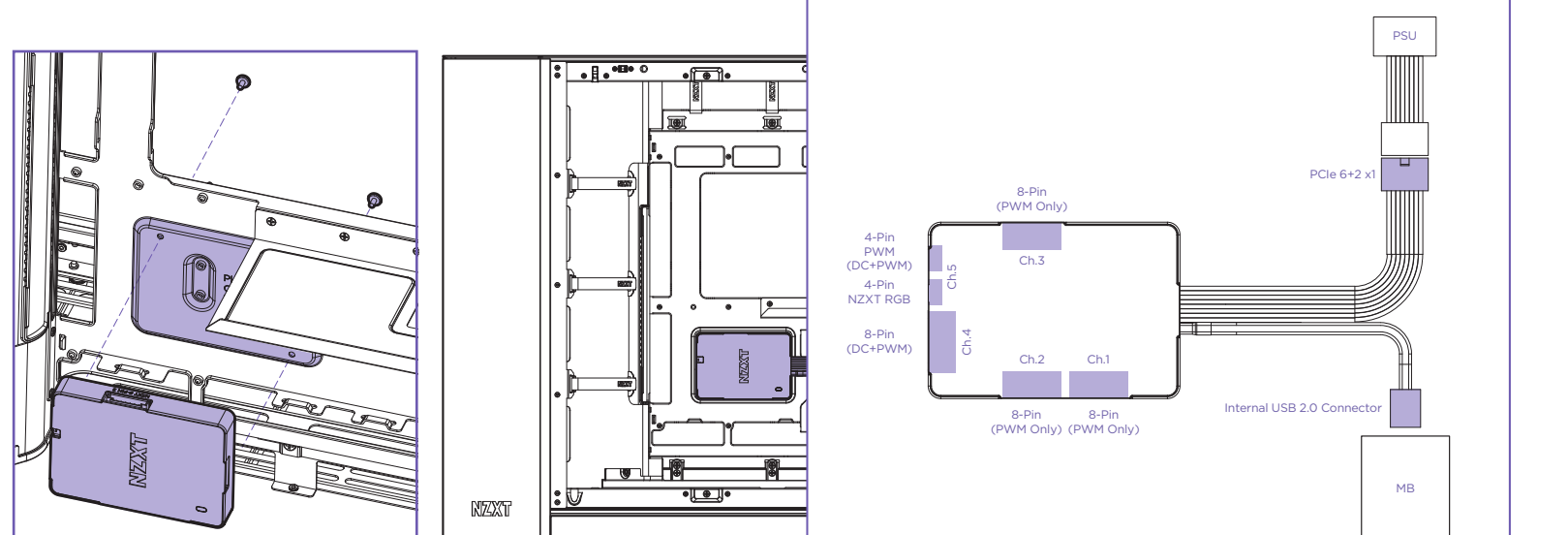
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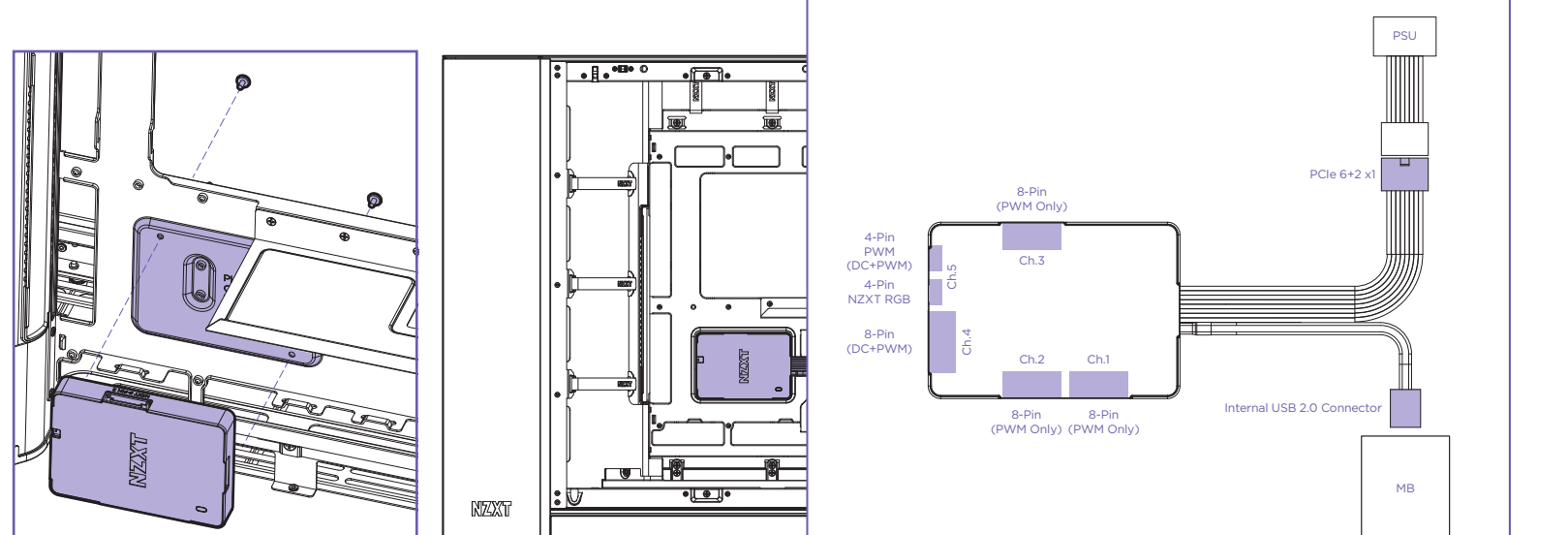
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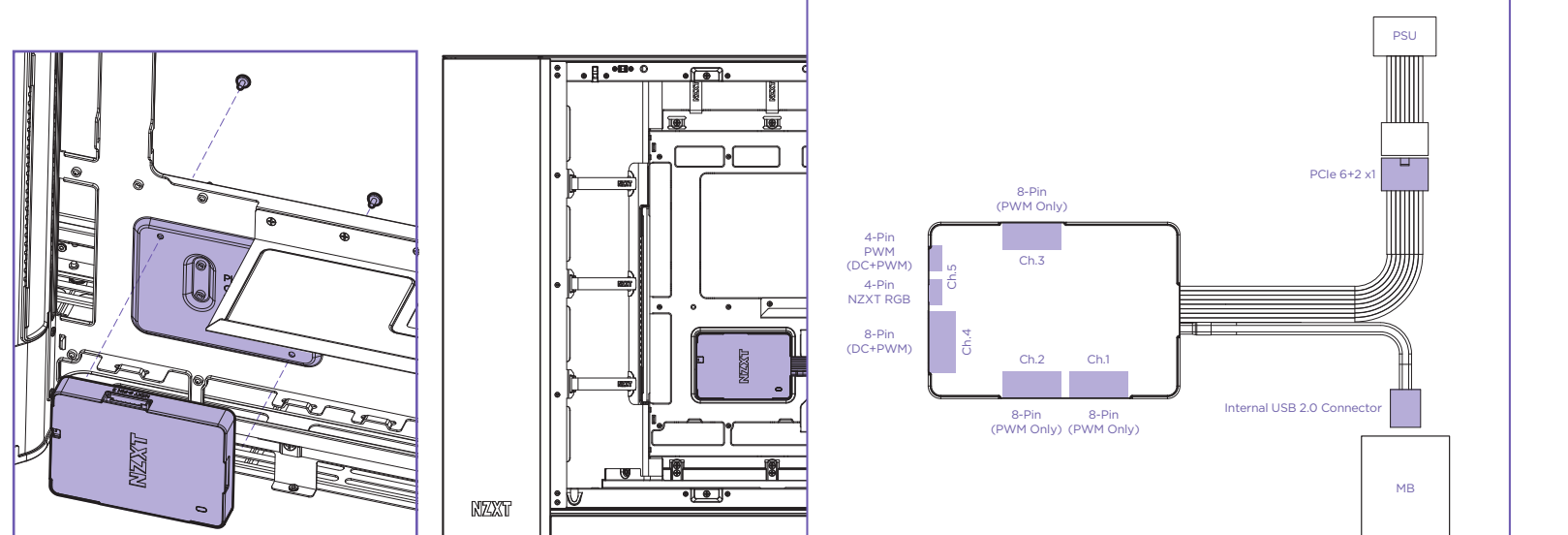
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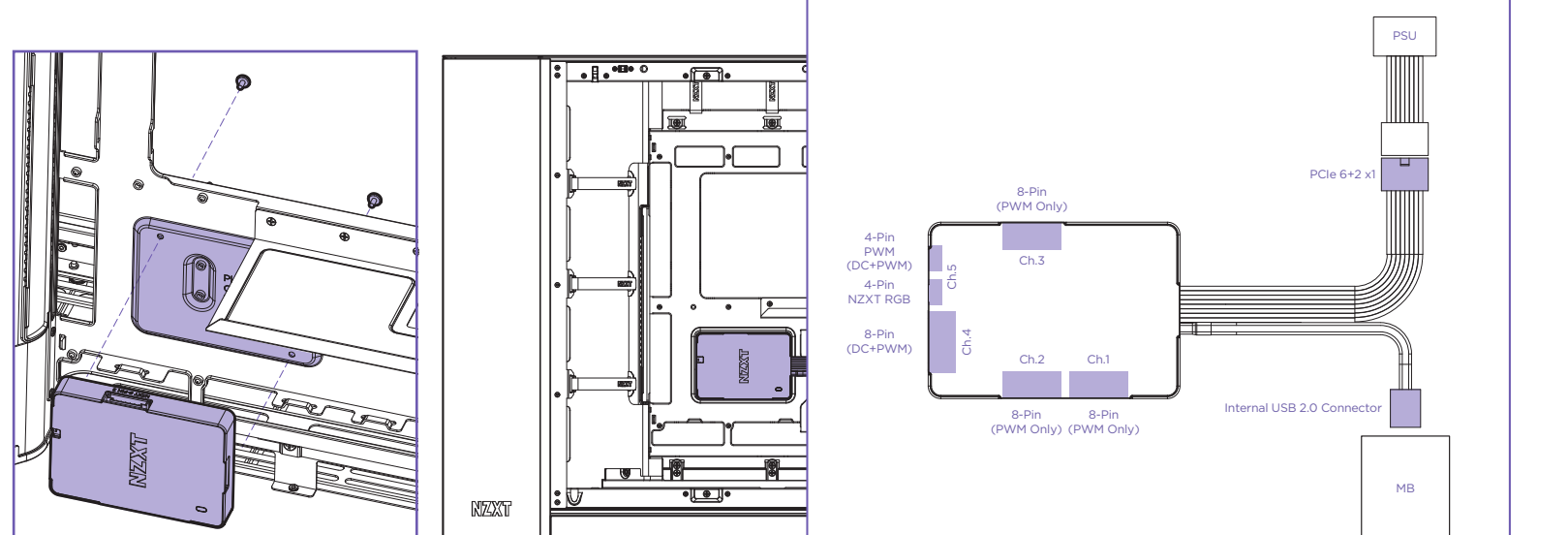
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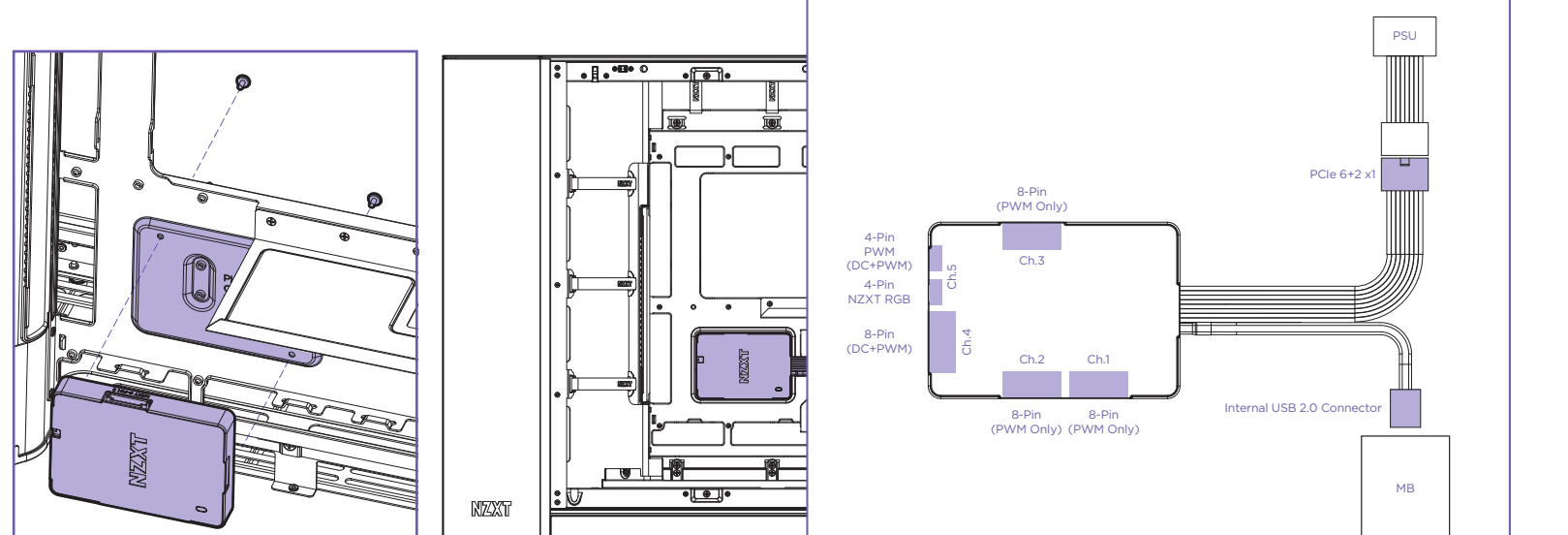
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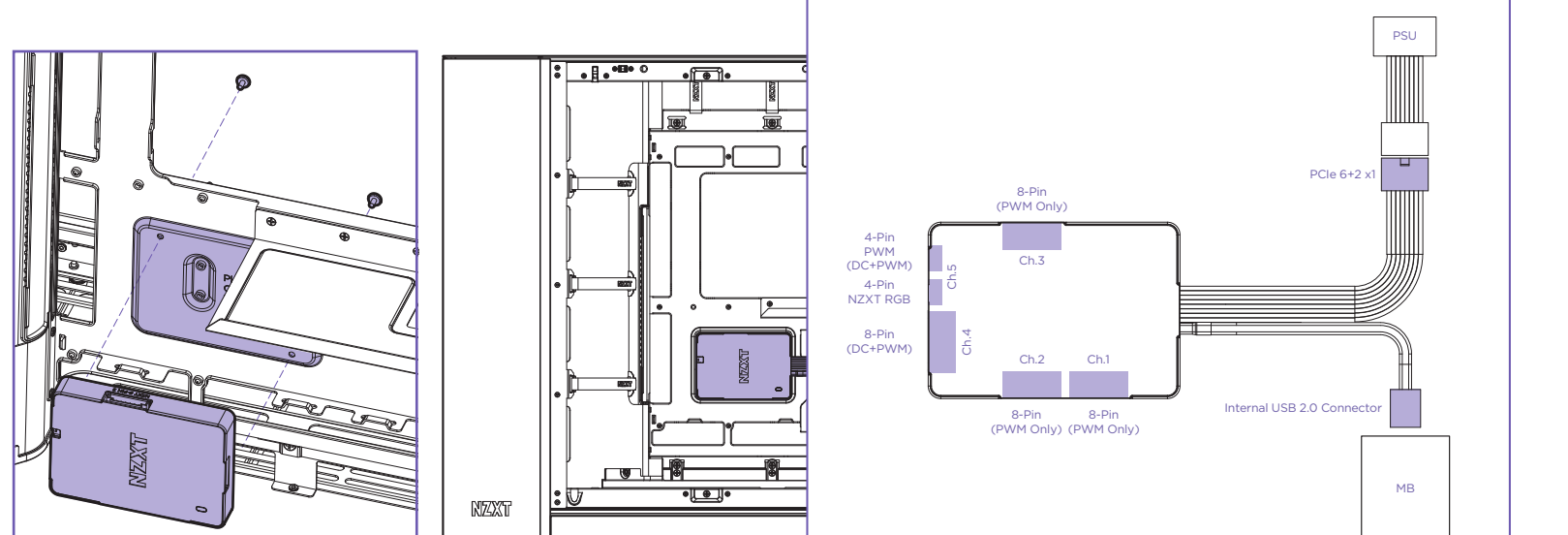
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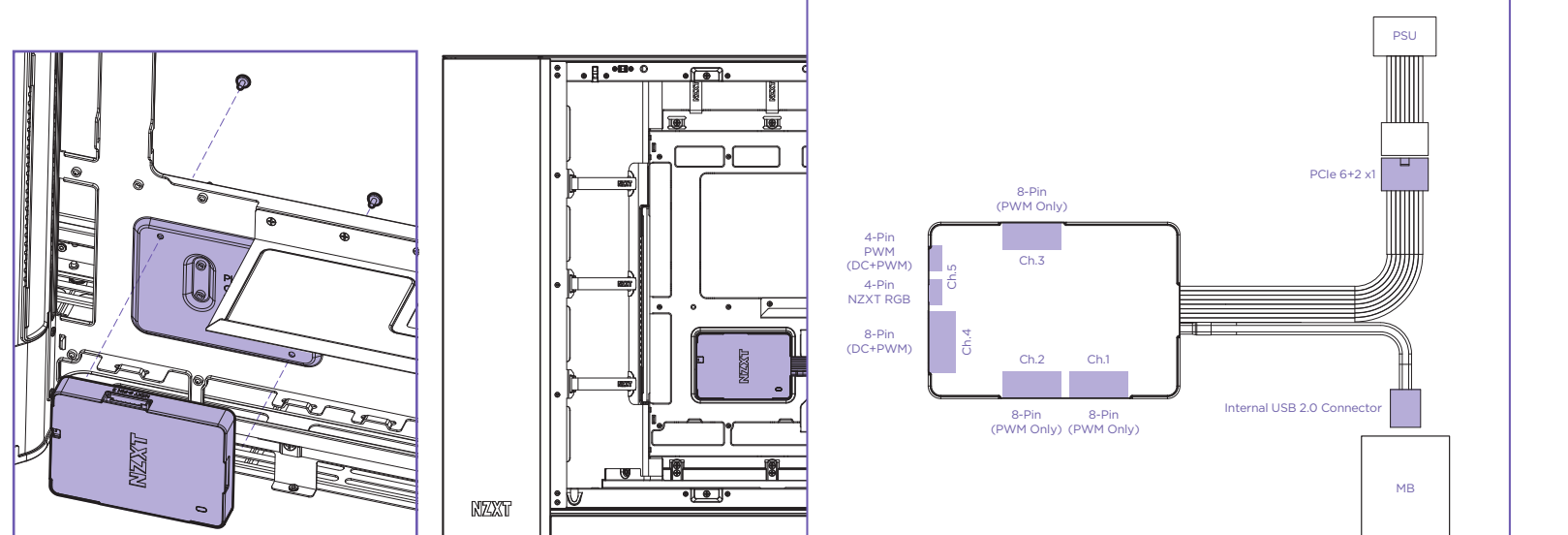
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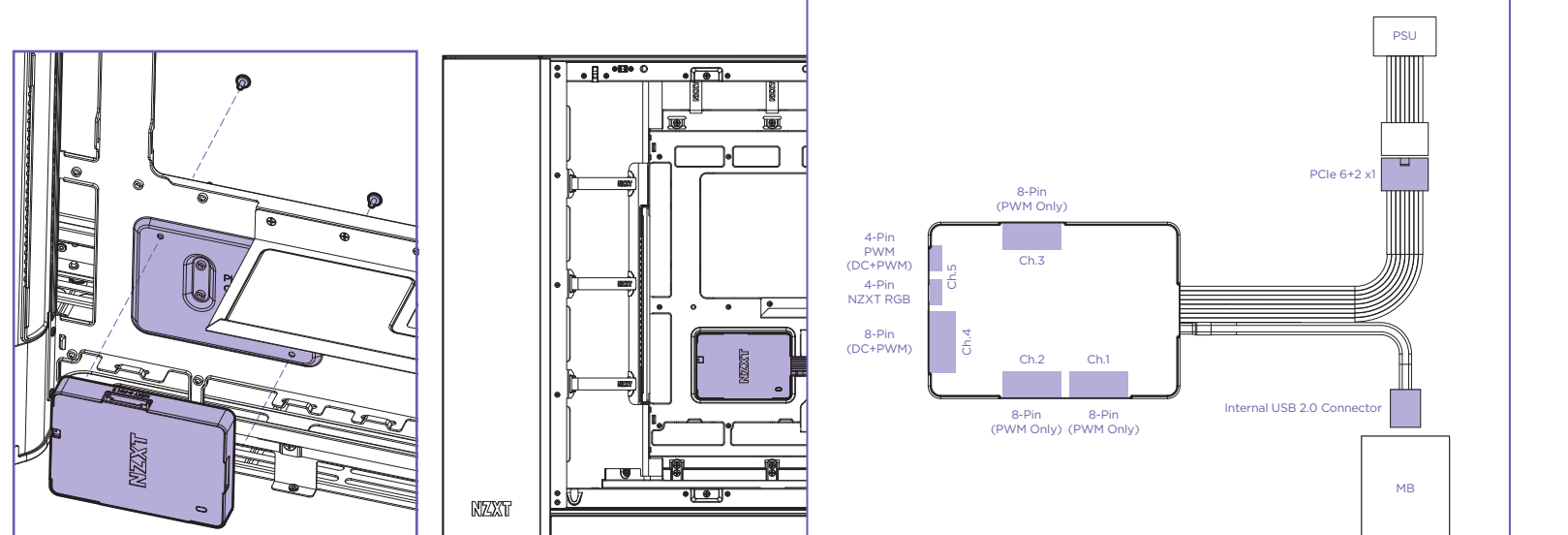
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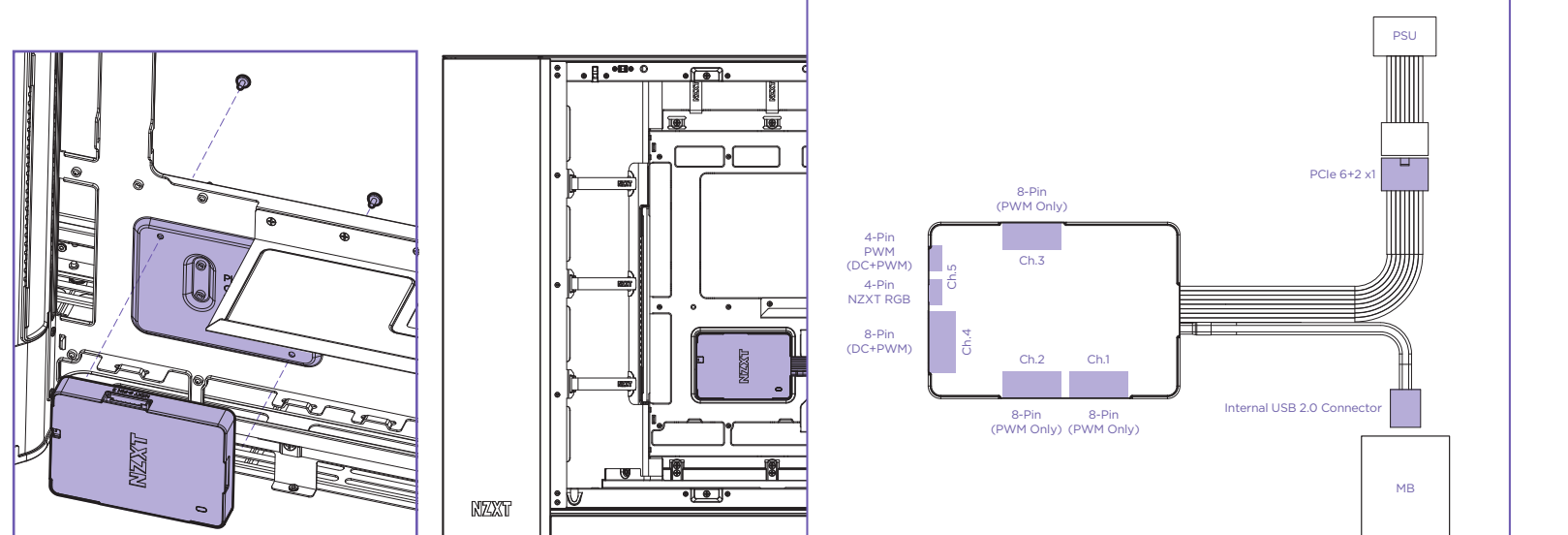
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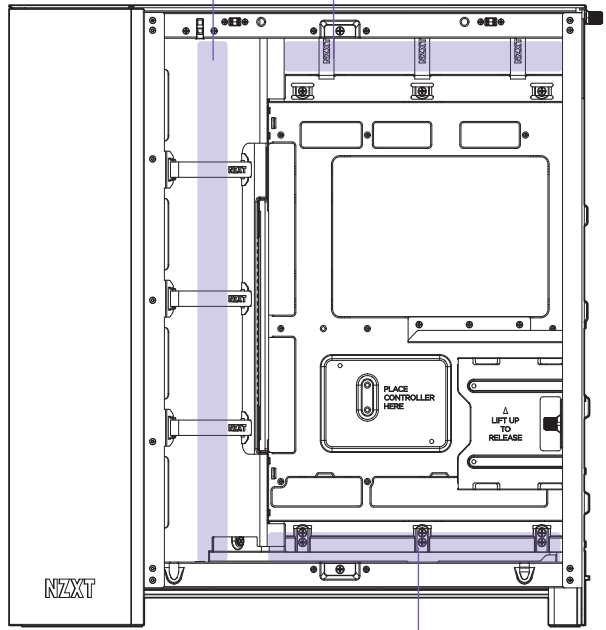
08. CABLE MANAGEMENT

BARRA PARA CABLES
BARRA DE CABLES
KABELSKENNER
BARRA DEI CAVI
BARRA DE CABOS

케이블 받
케이블바
理线档板
理线槽板

- 24-PIN Motherboard Power Cable
- GPU Power Cable
- SATA Cable
- Fan Cable Channel

- 8-PIN CPU Power Cable
- Fan Cable Channel

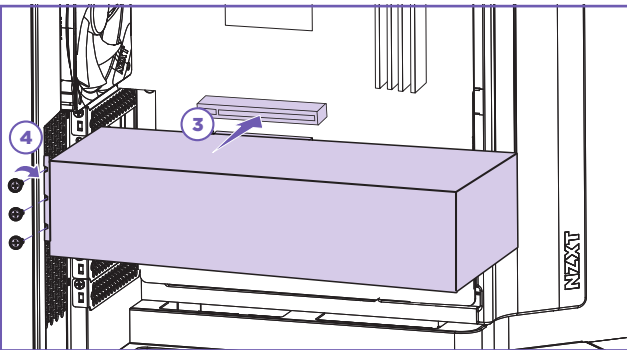
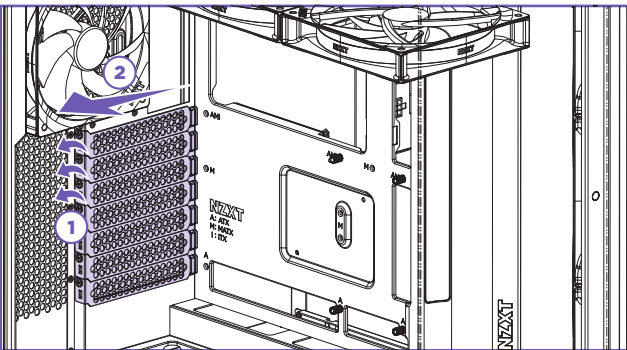


- Motherboard I/O Opening
- Bottom Fan Cable Opening

12. EXPANSION CARD INSTALLATION

INSTALACIÓN DE LA TARJETA DE EXPANSIÓN
INSTALLATION DE LA CARTE D'EXTENSION
INSTALLATION DER ERWEITERUNGSKARTE
INSTALLAZIONE DELLA SCHEDA D'ESPANSIONE
INSTALAÇÃO DA PLACA DE EXPANSÃO

확장 카드 설치
拡張カードの設置
扩展卡安装
擴充卡安裝



限用物质及元素列表 / 限用物質及元素清單

产品名称：机箱·型號（型式）：CA-2401, CA-2403, CA-2404						
有害物質及其化學符号						
部件名称	鉛(Pb)	鎘(Cd)	汞(Hg)	六价铬(Cr ⁺⁺)	多溴联苯(PBB)	多溴二苯醚(PBDE)
外壳	○	○	○	○	○	○
线材	○	○	○	○	○	○
主板/板	○	○	○	○	○	○
变压器/线圈	○	○	○	○	○	○
塑胶零件	○	○	○	○	○	○

本表格依据SJT 11364的规定编制。

○：表示该有害物质在该部件所有均质材料中的含量均在GB/T 26572规定的限量要求下。

×：表示该有害物质至少在该部件的某一均质材料中的含量超出GB/T 26572 规定的 限量要求,然该部件仍符合欧盟指令2011/65/EU 的规定。

產品名稱：機箱，型號（型式）：CA-2401, CA-2403, CA-2404						
限用物質及其化學符号						
單元	鉛(Pb)	鎘(Cd)	汞(Hg)	六價鉻(Cr ⁺⁺)	多溴聯苯(PBB)	多溴二苯醚(PBDE)
外殼	○	○	○	○	○	○
线材	○	○	○	○	○	○
主板/板	○	○	○	○	○	○
變壓器/線圈	○	○	○	○	○	○
塑膠零件	○	○	○	○	○	○

備考1: “超出0.1wt%”及“超出0.01wt%”係指限用物質之百分比含量超出百分比含量基準值。

備考2: “○”係指該限用物質之百分比含量未超出百分比含量基準值。

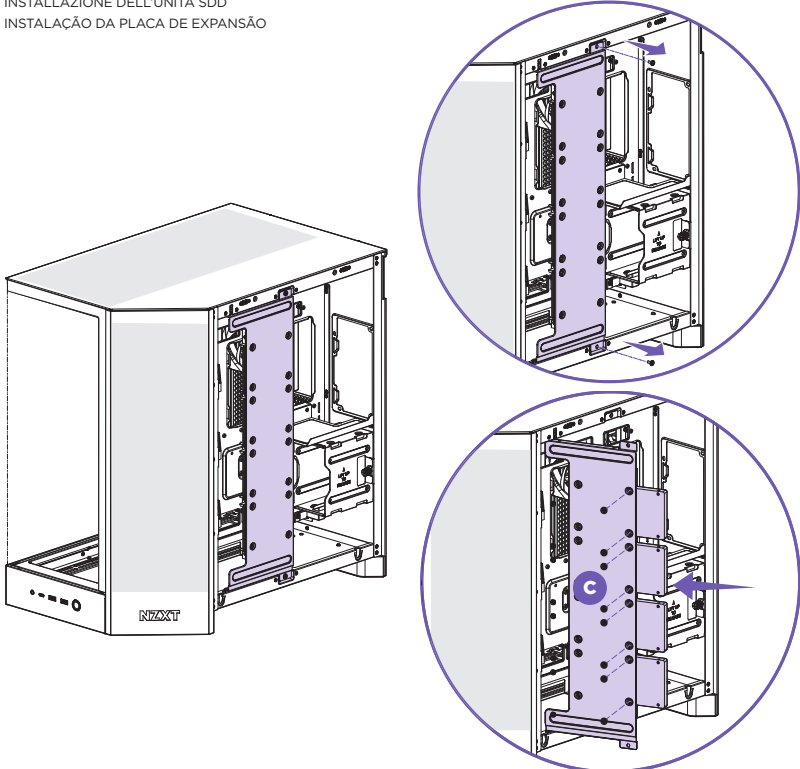
備考3: “-”係指該限用物質為排除項目。

P05-0000045-V04

09. SSD DRIVE INSTALLATION

INSTALACIÓN DE LA UNIDAD DE DISCO DE ESTADO SÓLIDO
INSTALLATION DU DISQUE SSD
SSD-LAUFWERKINSTALLATION
INSTALLAZIONE DELL'UNITÀ SSD
INSTALAÇÃO DA PLACA DE EXPANSÃO

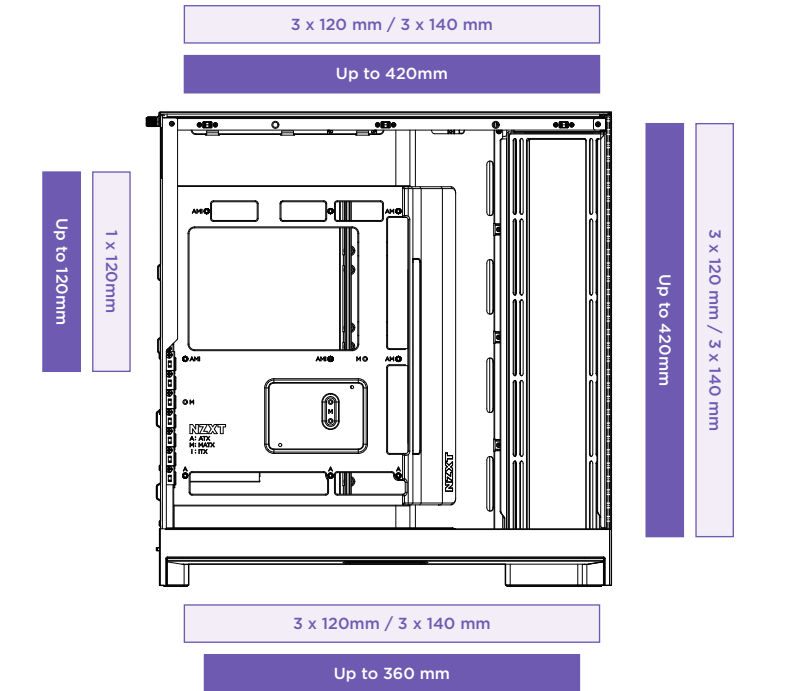
SSD 드라이브 설치
SSD 装置
SSD 驱动器安装
SSD 安裝



14. FAN & RADIATOR SUPPORT

COMPATIBILIDAD DE VENTILADORES Y RADIADORES
PRISE EN CHARGE DES RADIATEURS ET VENTILATEURS
LÜFTER- UND KÜHLER-UNTERSTÜTZUNG
SUPPORTO VENTOLE E RADIATORE
SUPPORTO PARA VENTONINHA E A RADIADOR

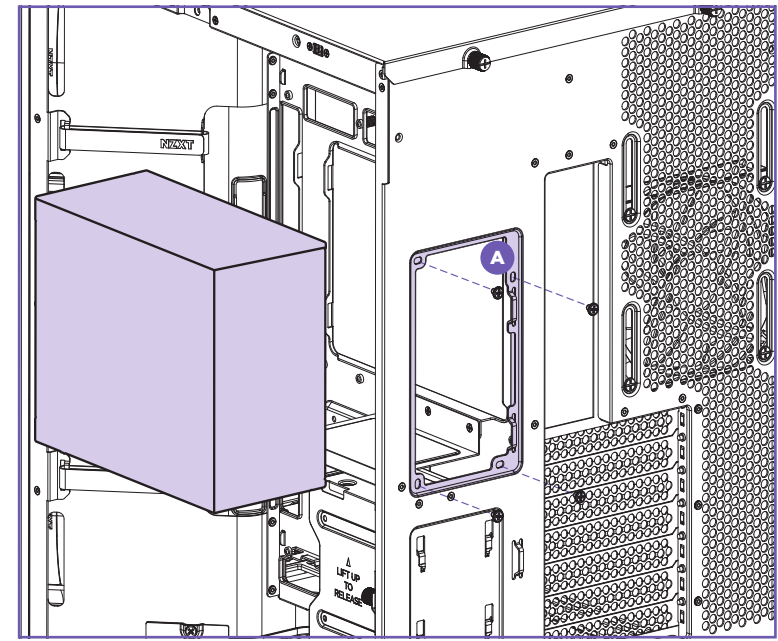
팬 및 라디에이터 지원
対応ファンおよびラジエータ
风扇和散热器支持
風扇和散熱排支持



13. POWER SUPPLY INSTALLATION

INSTALACIÓN DE LA FUENTE DE ALIMENTACIÓN
INSTALLATION DE L'ALIMENTATION
INSTALLATION DER STROMVERSORGUNG
INSTALLAZIONE DELL'ALIMENTATORE
INSTALAÇÃO DA FONTE DE ALIMENTAÇÃO

전원공급장치 설치
電源の設置
电源安装
電源安裝



REGULATORY STATEMENT



UKCA DECLARATION OF CONFORMITY

The object of the declaration described above is in conformity with the relevant UK harmonization legislation:
• Electromagnetic Compatibility Regulations 2016
• The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012

ROHS STATEMENT

This product is compliant to implemented RoHS (Restriction of Hazardous Substances) type regulations worldwide, including but not limited to China, India, Japan, Korea and European Union.

REACH STATEMENT

EU REACH SVHC Disclosure on Candidate List
REACH (Registration, Evaluation, Authorization and Restriction of Chemicals, EC 1907/2006) is the European Union's (EU) chemical substances regulatory framework. REACH requires NZXT Inc. to provide customers with sufficient information on Substances of Very High Concern (SVHC) contained in products in concentration above 0.1% weight by weight (w/w) to allow safe use of the product.

DECLARATION OF CONFORMITY

The device complies with the requirements set out in the Council Directives relevant Union harmonization legislation:
• EMC Directive 2014/30/EU
• RoHS Directive 2011/65/EU & (EU) 2015/863

DECLARATION DE CONFORMITÉ

L'appareil est conforme aux exigences définies dans les directives du Conseil relatives à la législation d'harmonisation de l'Union
• Directive EMC 2014/30/EU
• Directive RoHS 2011/65/EU & (UE) 2015/863

DECLARACIÓN DE CONFORMIDADE

O dispositivo está conforme aos requisitos das Diretivas do Conselho e relevante legislação de harmonização da União Europeia
• Diretiva EMC 2014/30/EU
• Diretiva RoHS 2011/65/EU & (UE) 2015/863

DECLARAZIONE DI CONFORMITÀ

Il dispositivo è conforme con i requisiti definiti nelle Direttive del Consiglio relative alla Norma sull'armonizzazione dell'Unione
• Direttiva EMC 2014/30/EU
• Direttiva RoHS 2011/65/UE & (UE) 2015/863

ЗАВІСНОВІ О СООТВІТСТІ

Це устаткування відповідає вимогам, встановленим в Директиві Союзу є гармонізації відповідуючих законів государств, включених в систему Європейського союзу (ЄУ)
• Директива 2014/30/ЄУ про електромагнетичну сумісність
• Директива 2011/65/ЄУ (ЄУ) 2015/863 об обмеженні використання визначених видів небезпечних речовин в електричній та електронній обладнанні (RoHS)

OSVÄDNINGEN ZGODNOTČI

Uzradzenie jest zgodne z wymaganiami określonymi w odpowiednich unijnych Dyrektywach harmonizacyjnych Rady
• Dyrektywa EMC 2014/30/EU
• Dyrektywa RoHS 2011/65/UE i (UE) 2015/863

UYUM BEYANI

Aygt, Konysey Yönergeleri ile ilgili Birlik üyml mevzuatında belirtilen şartlara uygundur.
• EMC Yönergesi 2014/30/EU
• RoHS Yönergesi 2011/65/EU & (EU) 2015/863

OVERENSTEMMELSESERKLÆRING

Enheten er i overensstemmelse med kravene i Rådets direktiv relevant til EU's lovgivning om harmonisering.
• EMC-direktiv 2014/30/EU
• RoHS-direktiv 2011/65/EU og (EU) 2015/863

SAHVSERKLÆRING

Enheten overholder kravene i EU-rådets harmoniseringsdirektiver:
• EMC-direktiv 2014/30/EU
• RoHS-direktiv 2011/65/EU & (EU) 2015/863

VAATIMUSTENMUKAISUUSVAKUUTUS

Laite on Euroopan neuvoston direktivien olennaisiin unionin harmonisointisääntöihin vaatimusten mukainen:
• EMC-direktiivi 2014/30/EU
• RoHS-direktiivi 2011/65/EU & (EU) 2015/863

KONFORMITÄTSEKLERUNG

Enheten uppfyller kraven som anges i Rådets direktiv relevanta harmoniseringsförfaranden för Europeiska unionen:
• EMC-direktiv 2014/30/EU
• RoHS-direktiv 2011/65/EU & (EU) 2015/863

DECLARATIE DE CONFORMITATE

Dispozitivul respectă cerințele menționate în Directivile Consiliului și în legislația armonizată relevantă la nivelul Uniunii:
• Directiva EMC 2014/30/UE
• Directiva RoHS 2011/65/UE și (UE) 2015/863

ΔΗΛΩΣΗ ΣΥΜΜΟΡΦΩΣΗΣ

Η συσκευή συμμορφώνεται με τις απαιτήσεις που καθορίζονται στις Οδηγίες του Ευρωπαϊκού Συμβουλίου σχετικά με την αρμονικοποίηση των προϊόντων που κατασκευάζονται με τη χρήση ηλεκτρικής ενέργειας.
• Οδηγία ΗΜΕ 2014/30/ΕΕ
• Οδηγία ΗΡΕ 2011/65/ΕΕ & (ΕΕ) 2015/863

DECLARAZIJA O USKLADNOSTI

Ovaj uređaj sukladan je s odredbama postavljenim u direktivama Vijeća vezanim uz relevantne harmonizacijske zakone Unije:
• EMC Direktiva 2014/30/EU
• RoHS Direktiva 2011/65/EU & (EU) 2015/863

ΔΗΛΩΣΗ ΣΥΜΜΟΡΦΩΣΗΣ

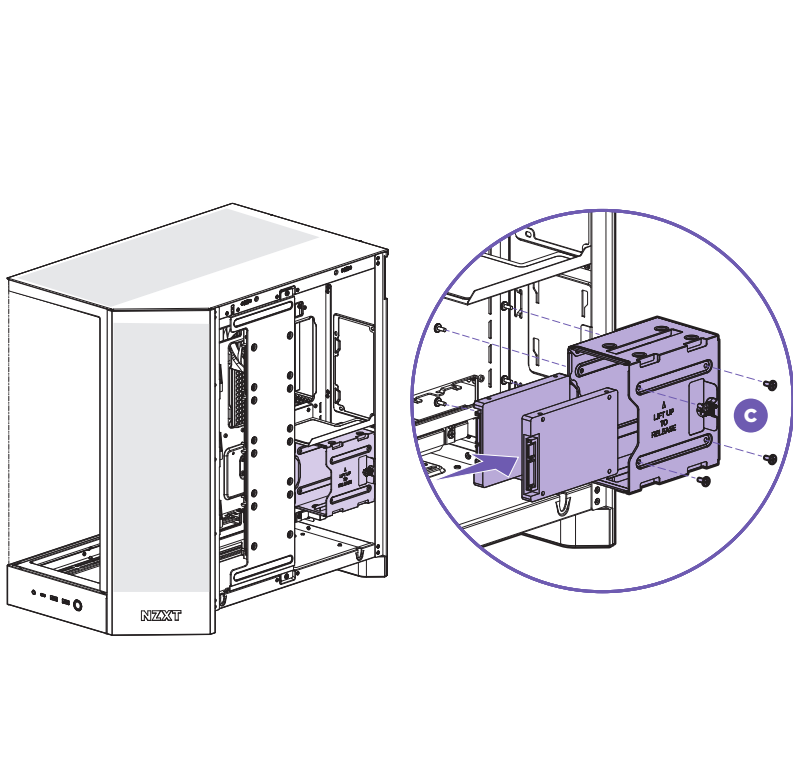
Η συσκευή συμμορφώνεται με τις απαιτήσεις που καθορίζονται στις Οδηγίες του Ευρωπαϊκού Συμβουλίου σχετικά με την αρμονικοποίηση των προϊόντων που κατασκευάζονται με τη χρήση ηλεκτρικής ενέργειας.
• Οδηγία ΗΜΕ 2014/30/ΕΕ
• Οδηγία ΗΡΕ 2011/65/ΕΕ & (ΕΕ) 2015/863

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En tant qu'éco-citoyen et afin de protéger l'environnement, NZXT tient à rappeler ceci:

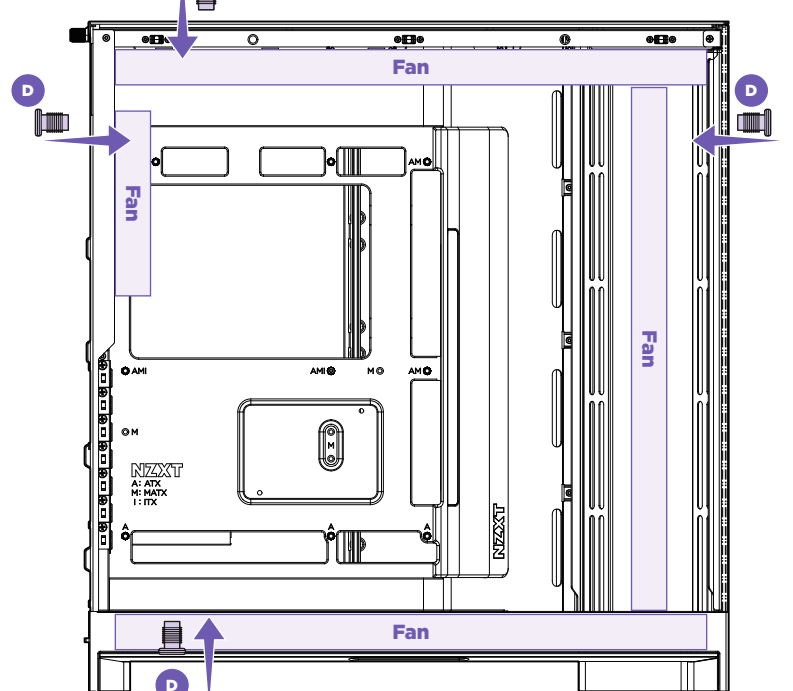
NZXT a déjà été informé par le fabricant de produits électroniques et électriques, directive 2002/96/CE, prenant effet le 13 août 2005, que les produits électriques et électroniques ne peuvent être déposés dans les décharges ou tout simplement mis à la poubelle. Les fabricants de ces équipements seront obligés de récupérer certains produits en fin de vie. NZXT prendra en compte cette exigence relative au retour des produits en fin de vie au sein de la communauté européenne. Par conséquent vous pouvez retourner localement ces matériels dans les points de collecte.



15. FAN & RADIATOR INSTALLATION

INSTALACIÓN DE VENTILADORES Y RADIADORES
INSTALLATION DES RADIATEURS ET VENTILATEURS
LÜFTER- UND KÜHLER-INSTALLATION
INSTALLAZIONE VENTOLE E RADIATORE
INSTALAÇÃO PARA VENTONINHA E A RADIADOR

팬 및 라디에이터 설치
ファンとラジエータの取り付け
风扇和散热器安装
風扇和散熱排安裝



NZXT GLOBAL WARRANTY POLICY

This NZXT Global Warranty Policy governs the sale of products by NZXT to you.

I. WARRANTY LENGTH

New NZXT Product	Warranty Length for Parts
Computer Cases	2 Years

Any replacement product will be covered under warranty for the remainder of the warranty period or thirty days, whichever is longer. Proof of purchase is required for warranty service.

II. WHO IS PROTECTED

The Warranty covers only NZXT products purchased by the original consumer.

III. WHAT IS AND IS NOT COVERED

Please note that our warranty is not an unconditional guarantee. If the product, in NZXT's reasonable opinion, malfunctions within the warranty period, NZXT will provide you at its sole discretion with a repaired or replacement product, either new or refurbished, with a similar function that is equal or greater in value depending on supply. Our warranty does not cover the following:

- any product or serial number/warranty sticker modification applied without permission from NZXT;
- any damage that is not a manufacturing defect;
- damage, deterioration or malfunction resulting from: accident, abuse, misuse, neglect, fire, water, lightning, or other acts of nature, unauthorized product modification or failure to follow instructions included with the product;
- improper installation, unauthorized alterations or modifications, or repair or attempted repair by anyone not authorized by NZXT;
- shipping or transport damage (claims must be made with the carrier);
- normal wear and tear.

NZXT does not warrant that this product will meet your requirements. It is your responsibility to determine the suitability of this product for your purpose. For NZXT Store orders, we cover two way return shipping for all exchanges and returns. For all other authorized dealers, NZXT Support does not cover return shipping and only covers one way shipping from NZXT back to the end user for exchanges. Two way expedited shipping is provided for all PSUs covered under the Less Than Three program, indiscriminate of purchase location, provided the location is an approved NZXT reseller.

IV. EXCLUSION OF DAMAGES (DISCLAIMER)

NZXT's sole obligation and liability under this warranty is limited to the repair or replacement of a defective product with either a new or refurbished product with a similar function that is equal or greater in value at our option. NZXT shall not, in any event, be liable for any incidental or consequential damage, including but not limited to damages resulting from interruption of service and loss of data, business, or for liability in tort relating to this product or resulting from its use or possession.

V. LIMITATIONS OF IMPLIED WARRANTIES

There are no other warranties, expressed or implied, including but not limited to those of merchantability or fitness for a particular purpose. The duration of implied warranties is limited to the warranty length specified in Paragraph I.

VI. TO OBTAIN TECHNICAL SUPPORT

If you have already referenced your product owner's manual and still need help, you may contact us by phone at +1 (800) 228-9395, by email at support@nzxt.com, or visit the NZXT Support site at nzxt.com/customer-support.

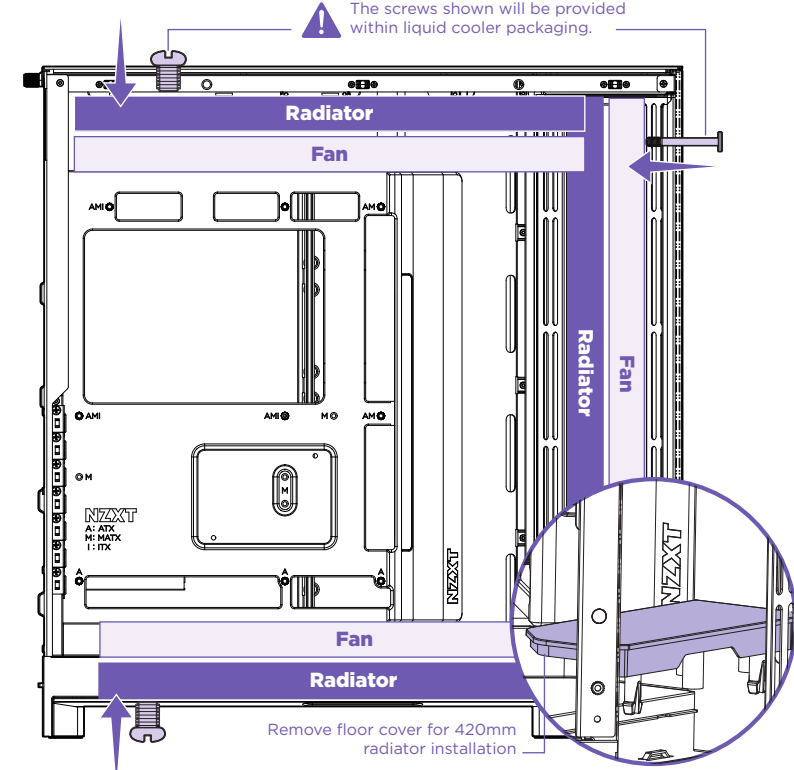
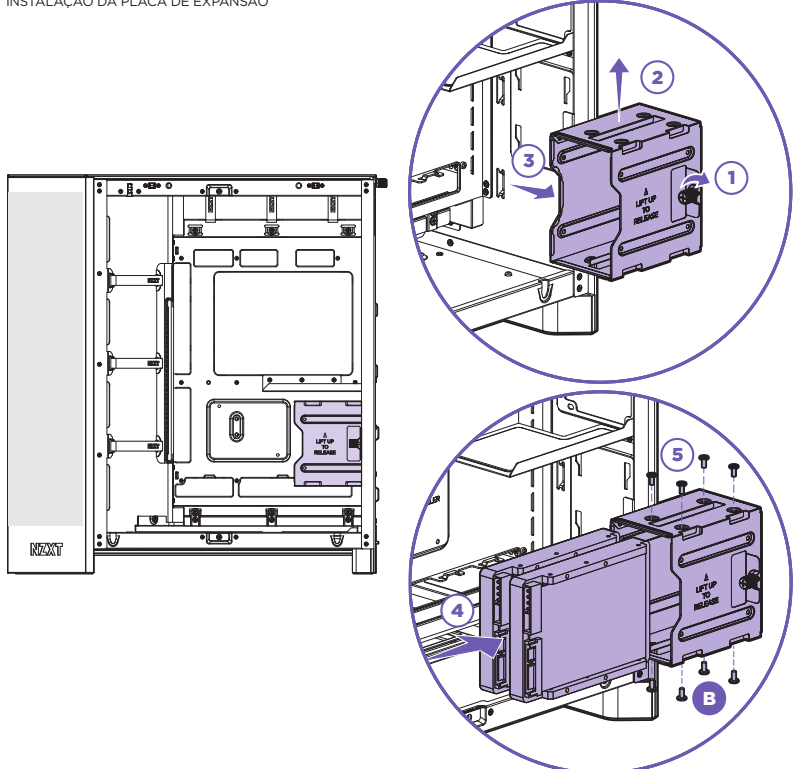
VII. HOW TO OBTAIN A WARRANTY SERVICE FROM NZXT

To receive a warranty service for your product when purchased directly from NZXT, you must submit a request via the NZXT Support site outlining the problem. If a technician deems the product defective or requiring testing, you will be required

10. HDD DRIVE INSTALLATION

INSTALACIÓN DE LA UNIDAD DE DISCO DURO
INSTALLATION DE LECTEUR HDD
HDD-LAUFWERKINSTALLATION
INSTALLAZIONE DELL'UNITÀ HDD
INSTALAÇÃO DA PLACA DE EXPANSÃO

HDD 드라이브 설치
HDD 装置
HDD 驱动器安装
HDD 硬磁安装



to provide a copy of your proof of purchase, which will enable you to submit a Return Merchandise Authorization "RMA" request.

Once approved, you'll receive an RMA number upon which you will be asked to ship the defective item back to NZXT with the RMA number clearly marked or labelled on the package. NZXT recommends that appropriate measures are taken to safeguard the product from damage during shipping.

VIII. APPLICABLE LAW AND ADDITIONAL LEGAL RIGHTS FOR CONSUMERS

This warranty gives you specific legal rights. These conditions are governed and construed in accordance with the laws of California (with exception of its conflict of law provisions), and the application of the United Nations Convention of Contracts for the International Sale of Goods is expressly excluded. The non-exclusive jurisdiction of the courts of California is agreed, which means that you may bring a claim to enforce your consumer protection rights in connection with this Global Warranty in the country which you have your habitual residence where you may have additional rights. These rights may vary.

For legal consumers who are covered by consumer protection laws or regulations in their country, state, or province of purchase or, if different, their country, state, or province of residence, the benefits conferred by this warranty are in addition to all rights and remedies conveyed by such consumer protection laws and regulations. To the extent that liability under such consumer laws can be limited, NZXT's liability is limited, and its sole option to repair or replacement, either new or refurbished, with a similar function that is equal or greater in value depending on supply.

In the United Kingdom:

- For NZXT products sold to customers in the UK, during the expected lifespan of your product your legal rights entitle you to the following:
 - > Up to 30 days: if your goods are faulty, then you can get an immediate refund.
 - > Up to six months: if your goods can't be repaired or replaced, then you're entitled to a full refund, in most cases.
 - > Up to six years: if your goods do not last a reasonable length of time you may be entitled to some money back.

- If the person seeking to rely on the guarantee is not the original consumer, the NZXT Warranty will cover the product in relation to that person provided that they are able to provide proof of the transfer of the benefit of the guarantee from the original consumer.
- The implied warranties under the Consumer Rights Act 2015 says that your goods must be as described, fit for all purposes for which such goods are usually supplied, and of satisfactory quality.

In the EU:

- If you are a consumer and have your habitual residence in the EU, you additionally enjoy the protection afforded to you by provisions that cannot be derogated from by agreement by virtue of the law where you have your habitual residence.

IX. WARRANTY SERVICE FROM RESELLERS

In the event that a warranty service is sought, you must provide proof of purchase (store receipt or invoice) in order to receive the service and if deemed necessary, repair or replacement product.

In North America:

Within the first 60 days after purchase, please return your product (or for power supplies installed within our enclosures, just the failed power supply) to your dealer or reseller for a replacement. If the product is still within warranty and you can no longer return it to your dealer, please contact NZXT Customer Support (see above) for assistance and instructions. NZXT will not accept returns without prior approval and an RMA number.

In Europe:

Within the first year after purchase, please return your product (or for power supplies installed within our enclosures, just the failed power supply) to your dealer or reseller for a replacement. If the product is still within warranty and you can no longer return it to your dealer, please contact NZXT Customer Support (see above) for assistance and instructions. NZXT will not accept returns without prior approval and an RMA number.

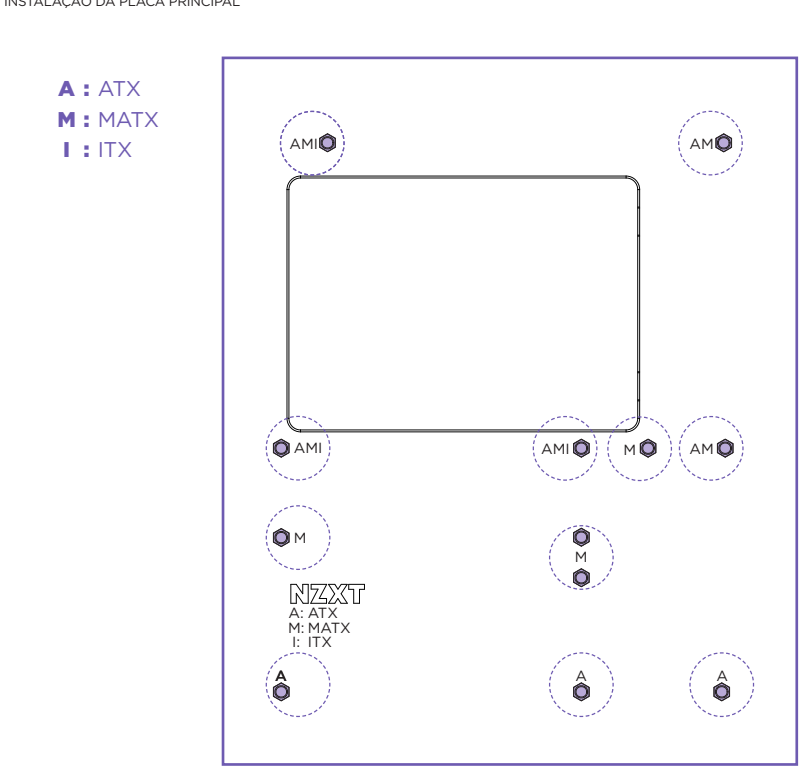
In Australia:

Within the first two years after purchase, please return your product (or for power supplies installed within our enclosures, just the failed power supply) to your dealer or reseller for a replacement. If the product is still within warranty and you can no

11. MOTHERBOARD INSTALLATION

INSTALACIÓN DE LA PLACA BASE
INSTALLATION DE LA CARTE MÈRE
INSTALLATION DER HAUPTPLATINE
INSTALLAZIONE DELLA SCHEDA MADRE
INSTALAÇÃO DA PLACA PRINCIPAL

마더보드 설치
マザーボードの設置
主板安装
主機板安裝



A : ATX

M : MATX

I : ITX

+1 (800) 228-9395 / service@nzxt.com / nzxt.com